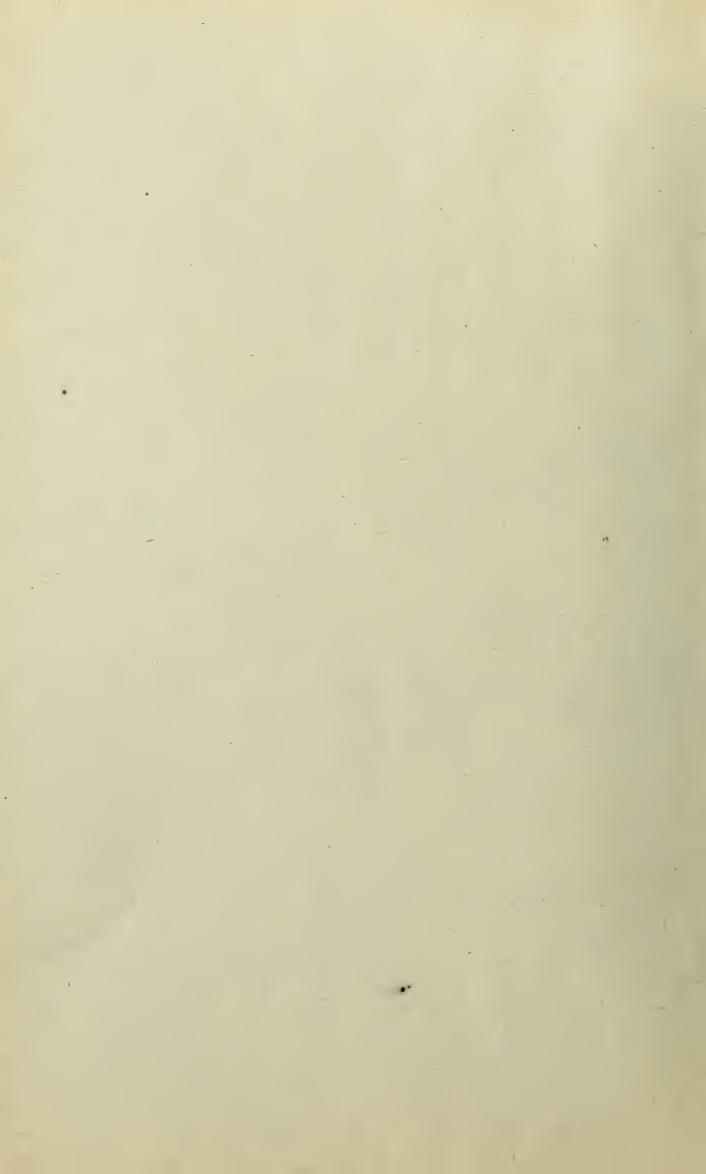
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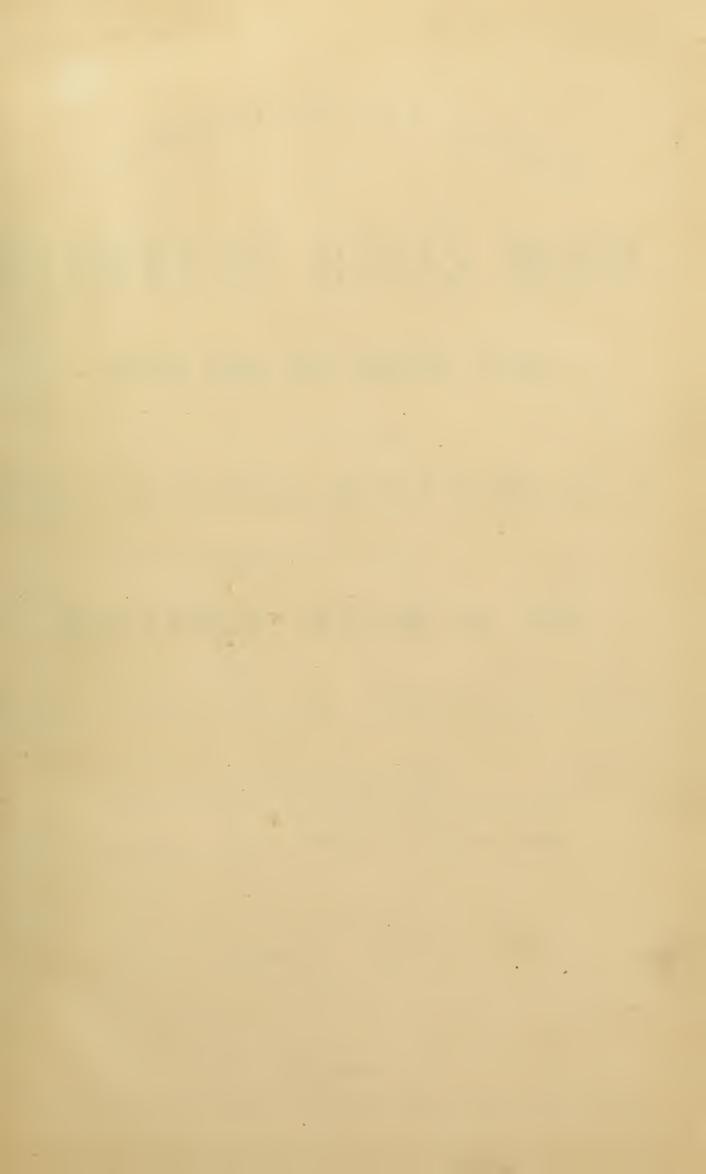
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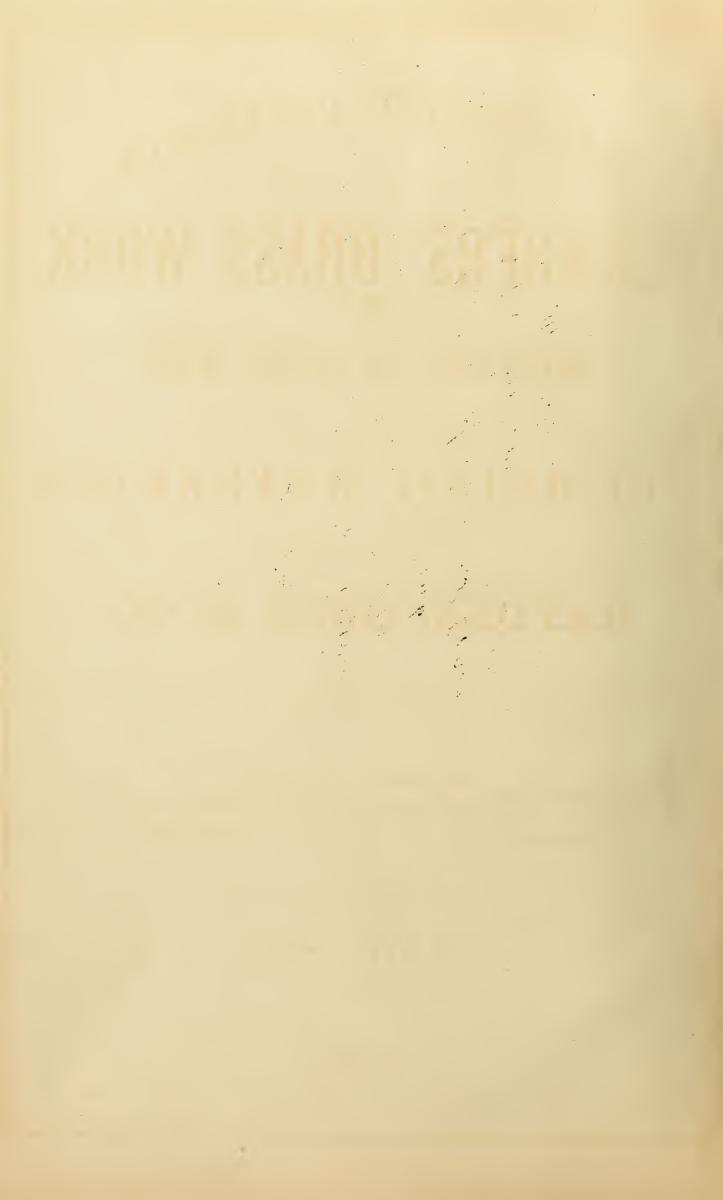
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ILLUSTRATED CATALOGUE

PLUMBERS' BRASS WORK,

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AND

PLUMBING MATERIALS,

MANUFACTURED AND FOR SALE BY

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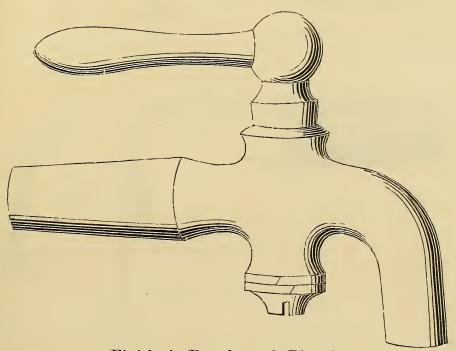
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PLUMBERS' BRASS WORK.

Plain Bibb.



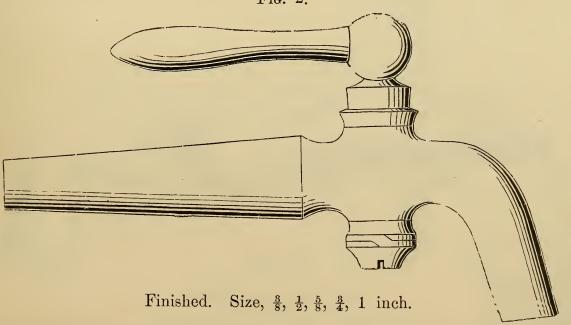


Finished, Rough, and Plated.

Size, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2, $2\frac{1}{4}$, $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4 inch.

Plain Bibb-Long Shank.

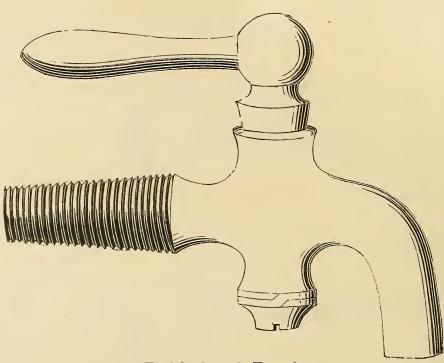
Fig. 2.



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Plain Bibb-Screw Shank.

Fig. 3.

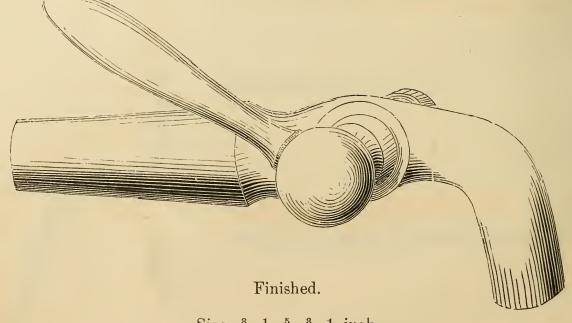


Finished and Rough.

Size, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2 inch.

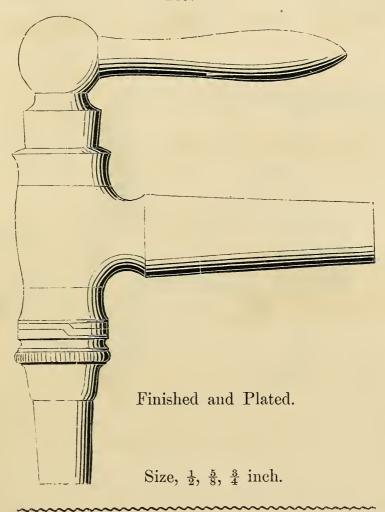
Wash Tray Bibb.

Fig. 4.



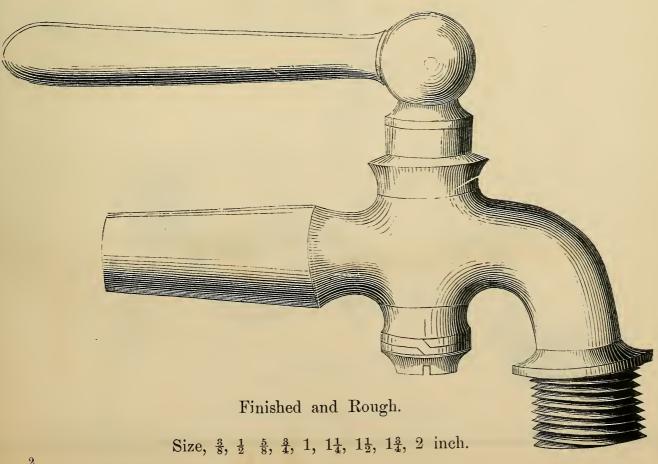
Bath Bibb.

Fig. 5.

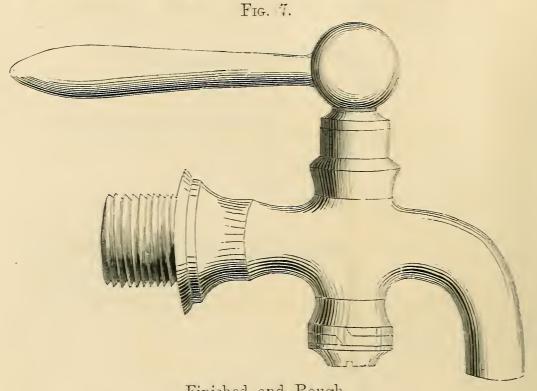


Hose Bibb.

Fig. 6.



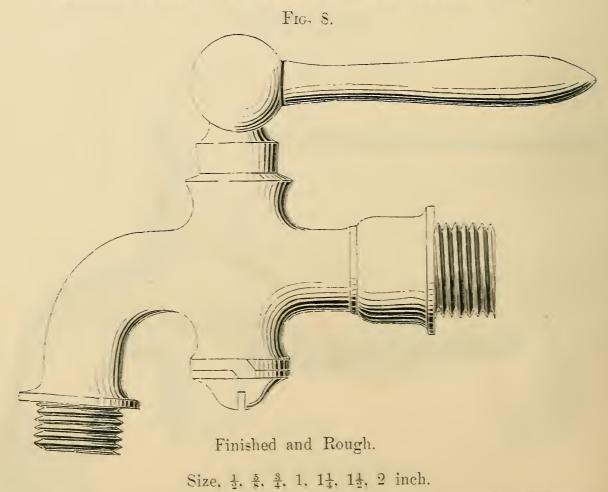
Plain Bibb-Screwed for Iron Pipe.



Finished and Rough.

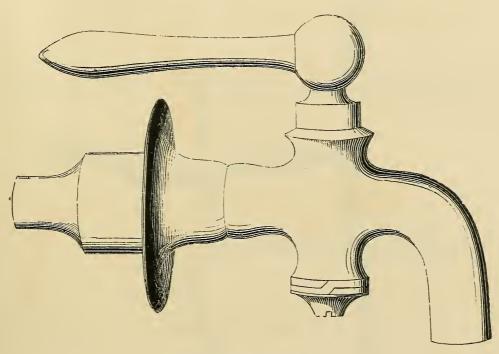
Size, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, 2 inch.

Hose Bibb-Screwed for Iron Pipe.



Plain Bibb-Flange and Thimble.



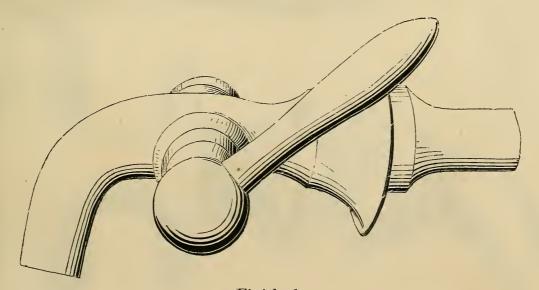


Finished and Plated.

Size, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$ inch.

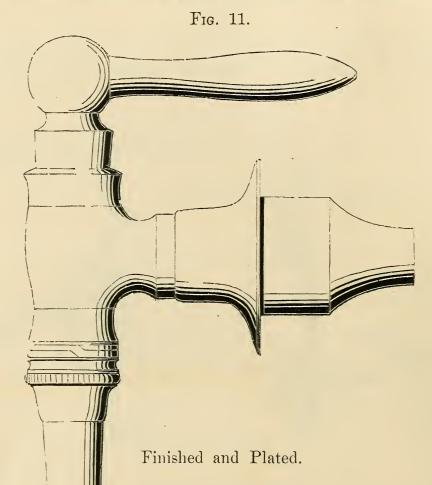
Wash Tray Bibb-Flange and Thimble.

Fig. 10.



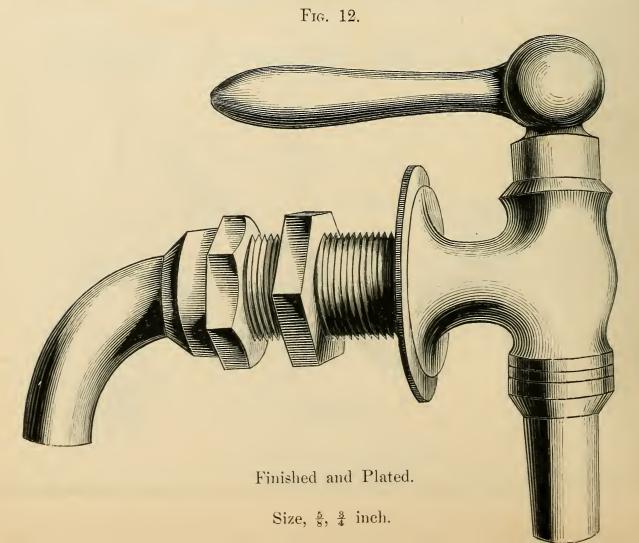
Finished.

Bath Bibb-Flange and Thimble.



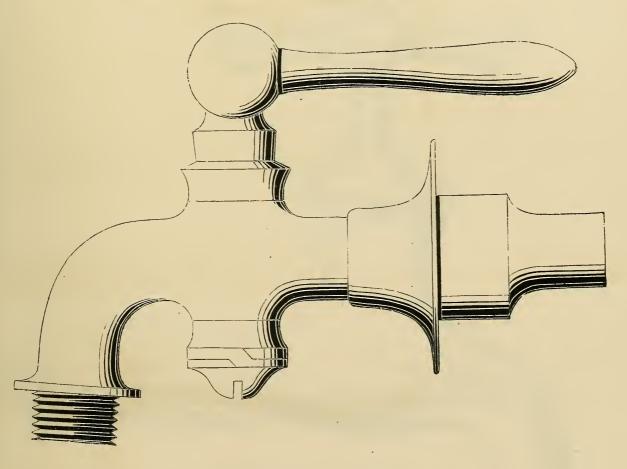
Bath Bibb-Flange-Nut and Bent Coupling.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ inch.



Hose Bibb-Flange and Thimble.

Fig. 13.



Finished and Plated.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$ inch.

Compression Bibb.

STRATER'S PATENT.

Fig. 14.



Finished and Plated.

Compression Bibb.

Fig. 15.



Finished and Plated.

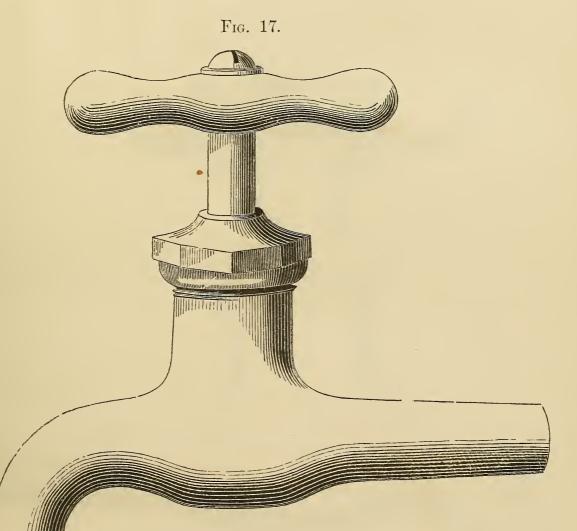
Compression Hose Bibb.

Fig. 16.



Finished.

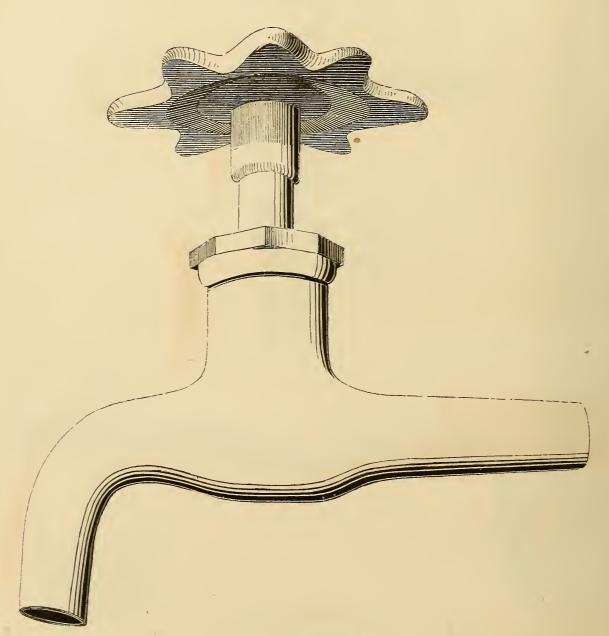
Stebbins' Plain Bibb.



Finished and Plated.

Stebbins' Plain Bibb-Rose Handle.

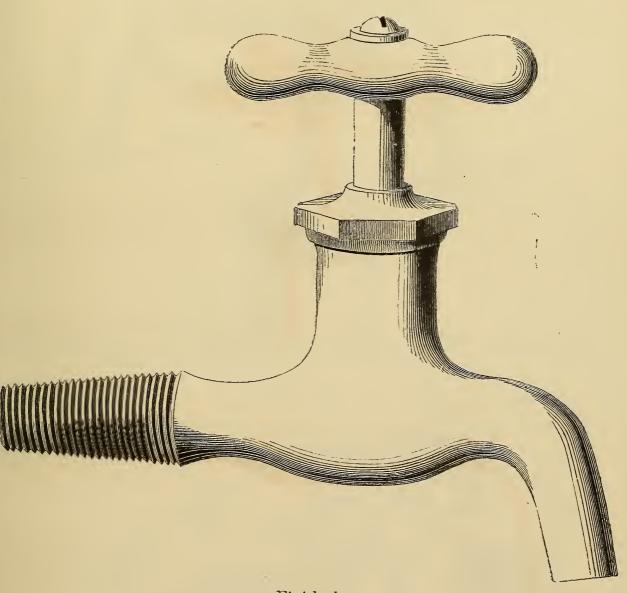
Fig. 18.



Finished and Plated.

Stebbins' Plain Bibb-Screw Shank.

Fig. 19.



Finished.

Stebbins' Hose Bibb.

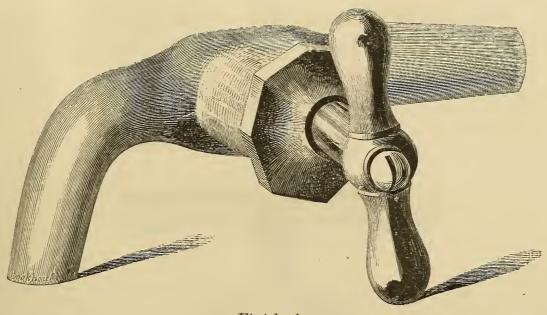
Fig. 20.



Finished.

Stebbins' Wash Tray Bibb.

Fig. 21.

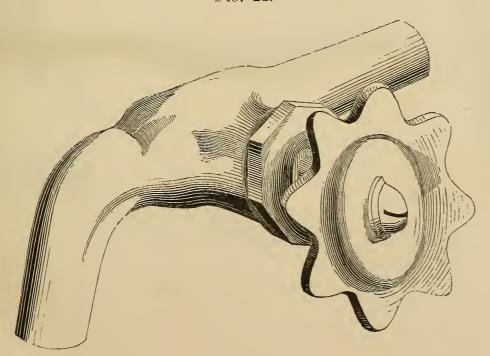


Finished.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ inch.

Stebbins' Wash Tray Bibb-Rose Handle.

Fig. 22.

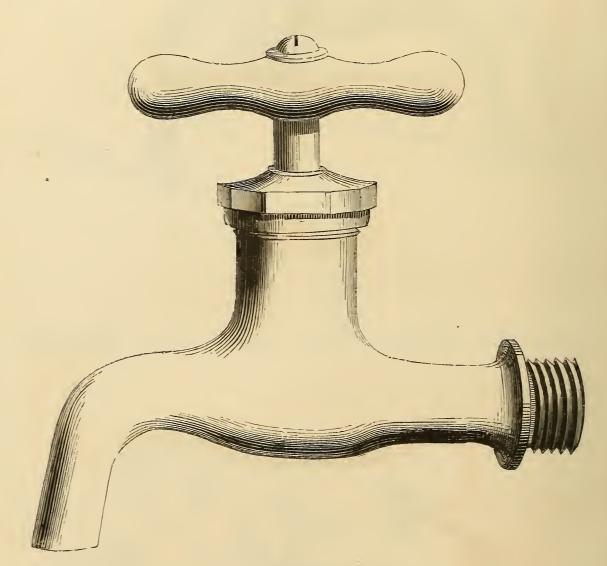


Finished.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ inch.

Stebbins' Plain Bibb-Screwed for Iron Pipe.

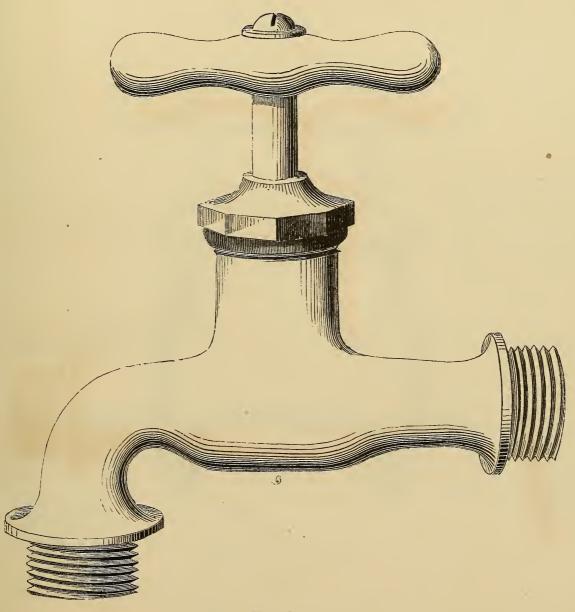
Fig. 23.



Finished.

Stebbins' Hose Bibb-Screwed for Iron Pipe.

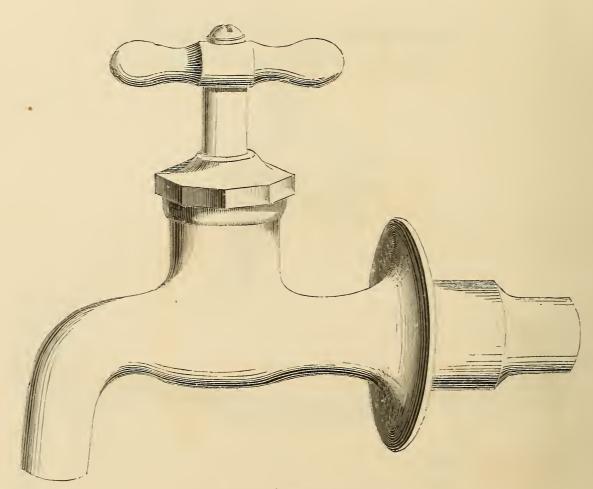
Fig. 24.



Finished.

Stebbins' Plain Bibb-Flange and Thimble.

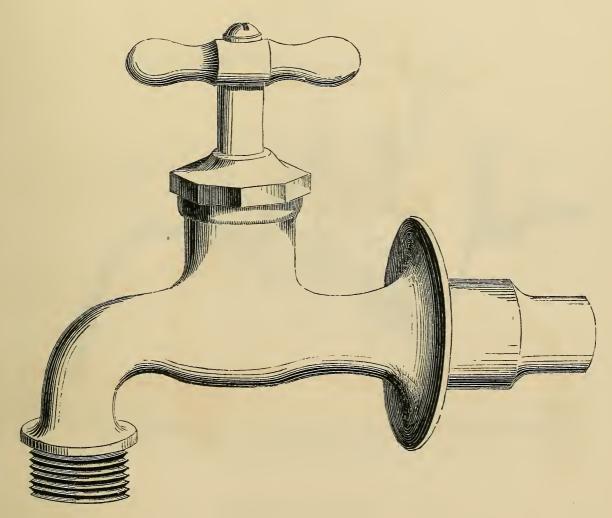
Fig. 25.



Finished and Plated.

Stebbins' Hose Bibb-Flange and Thimble.

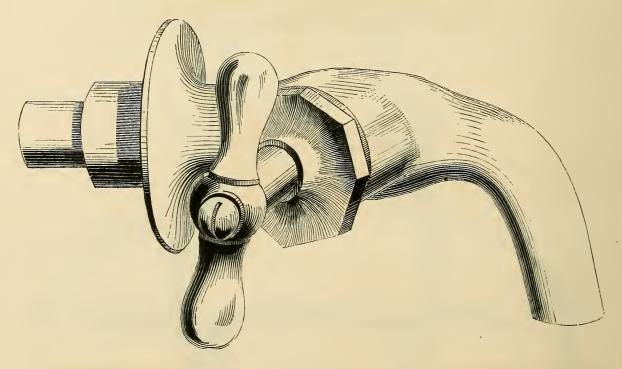
Fig. 26.



Finished.

Stebbins' Wash Tray Bibb—Flange and Thimble.

Fig. 27.

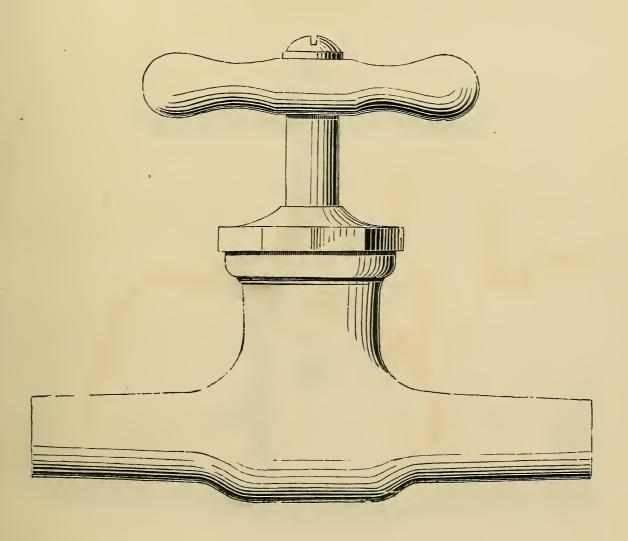


Finished.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ inch.

Stebbins' Plain Stop.

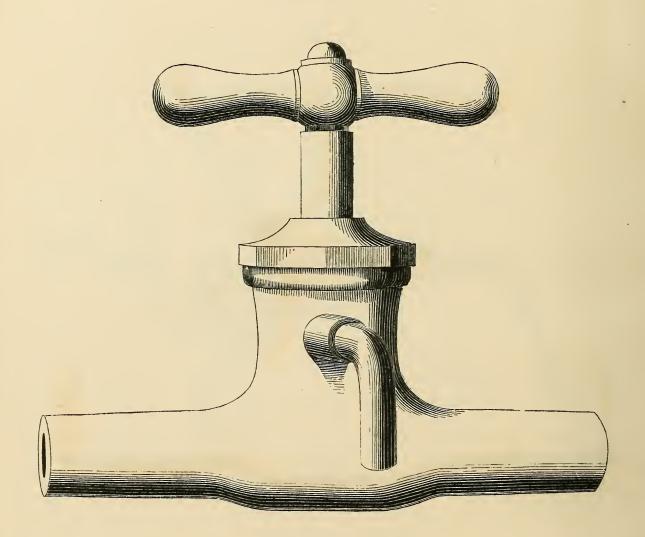
Fig. 28.



Finished and Plated.

Stebbins' Shower Bath Cock.

Fig. 29.

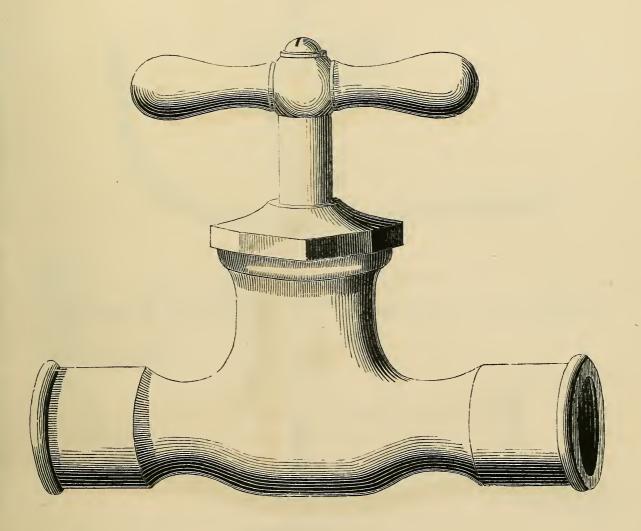


Finished and Plated.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ inch.

Stebbins' Stop-Screwed for Iron Pipe.

Fig. 30.

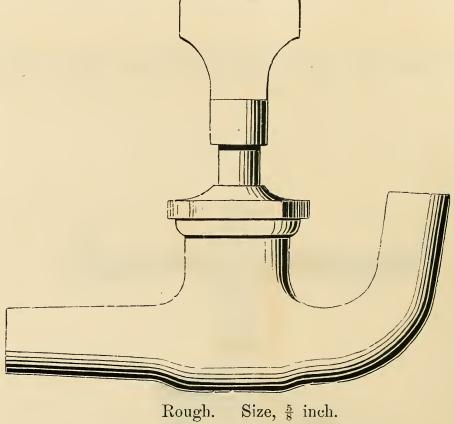


Finished and Rough.

HAYDEN, GERE & CO., NEW-YORK, AND HAYDENVILLE, MASS.

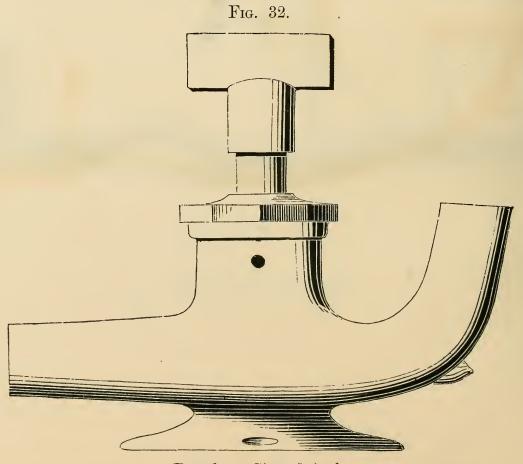
Stebbins' Hydrant Cock.

Fig. 31.



Size, $\frac{5}{8}$ inch.

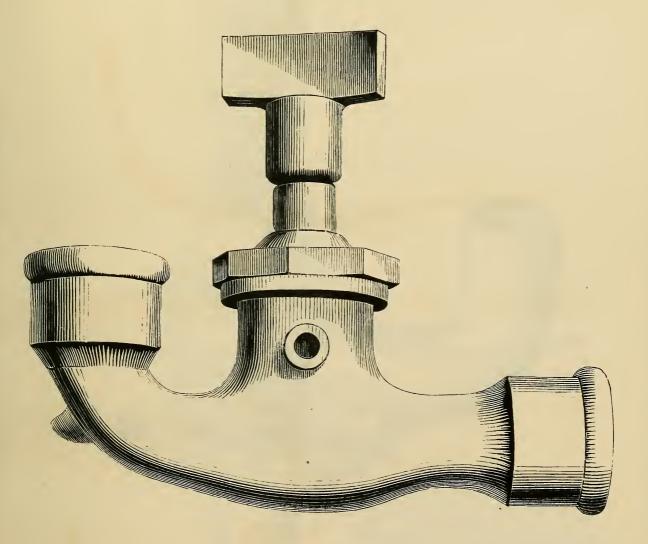
Stebbins' Hydrant Cock-with Flange.



Size, 5 inch. Rough.

Stebbins' Hydrant Cock—Screwed for Iron Pipe.

Fig. 33.

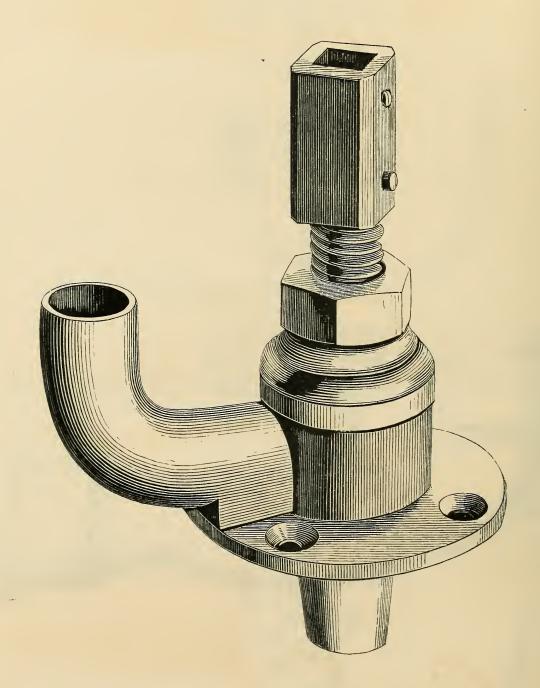


Rough.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ inch.

Compression Hydrant Cock.

Fig. 34.

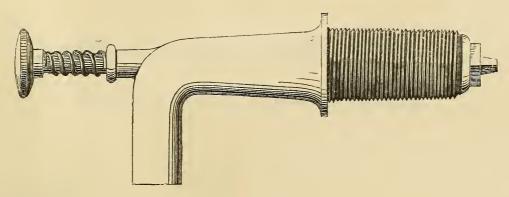


Rough.

Size, 5 inch.

Self-closing Cistern Cock.

Fig. 35.

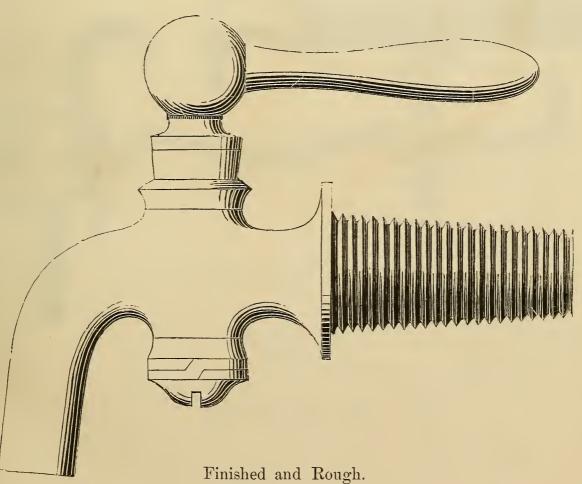


Finished and Plated.

Size, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1 inch.

Cistern Cock.

Fig. 36.

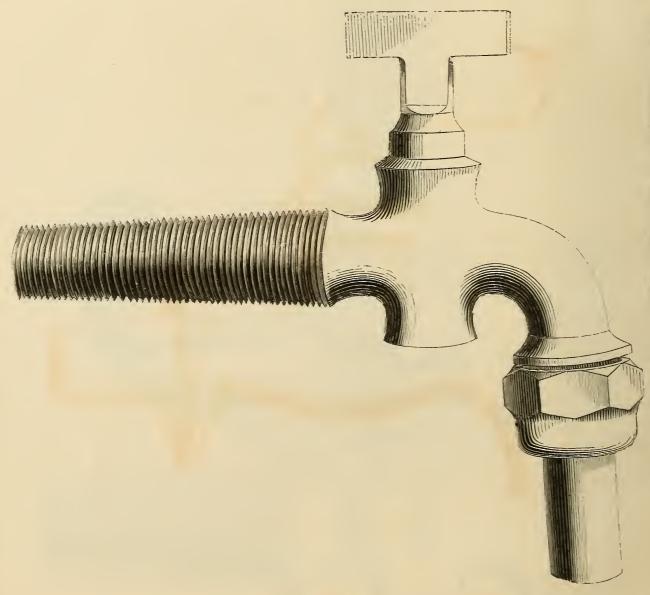


rimanca and tough.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$ inch.

Cistern Cock-with Coupling.

Fig. 37.

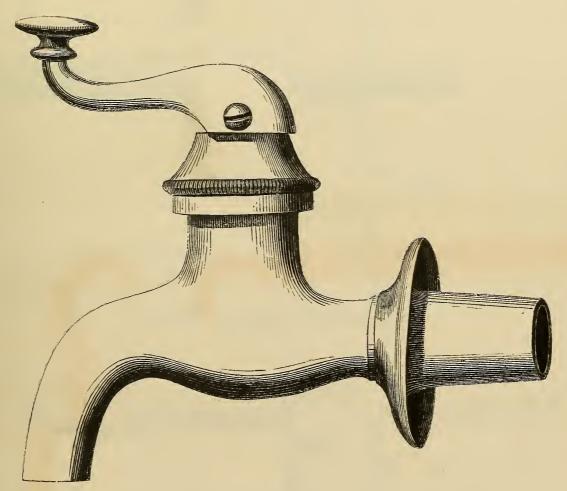


Rough.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{8}{4}$, 1 inch.

Self-closing Cooler Cock.

Fig. 38.

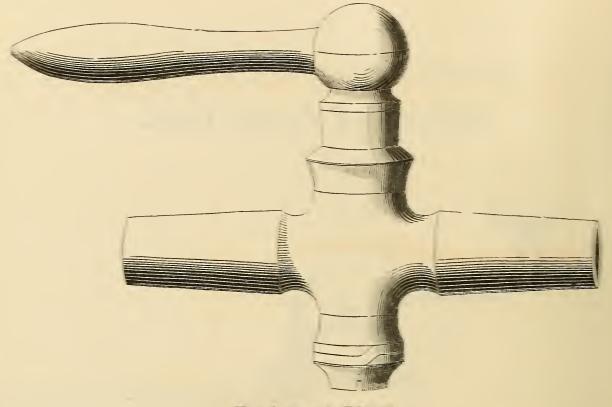


Finished and Plated.

Size, $\frac{3}{8}$, $\frac{1}{2}$ inch.

Plain Stop.

Fig. 39.

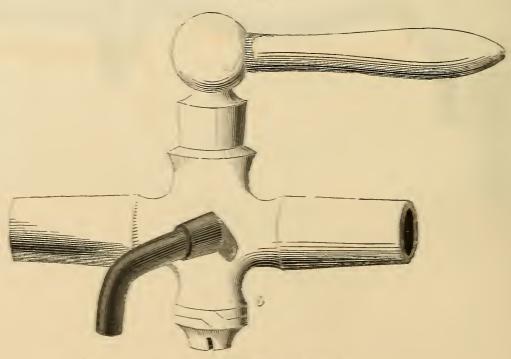


Finished and Plated.

Size, \(\frac{1}{2}\), \(\frac{1}\), \(\frac{1}\), \(\frac{1}{2}\), \(\frac{1}{2}\), \(\fra

Shower Bath Cock.

Fig. 40.

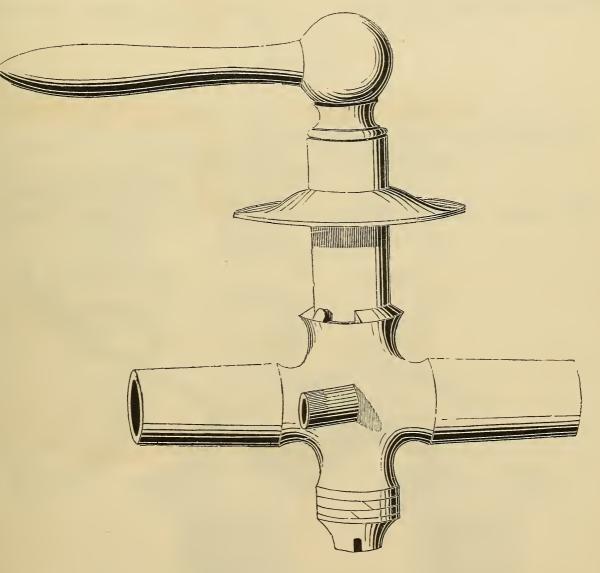


Finished and Plated.

Size, \frac{1}{2}, \frac{5}{2}, \frac{3}{4}, \frac{1}{4} \text{ inch.}

Shower Stop-Flange and Handle.

Fig. 41.

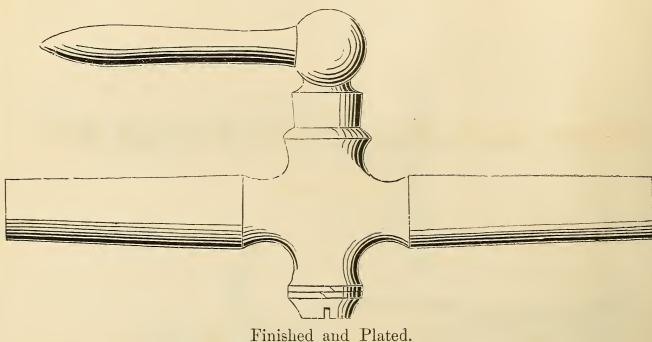


Rough—Finished and Plated Flange and Handle.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ inch.

Circulating Stop.

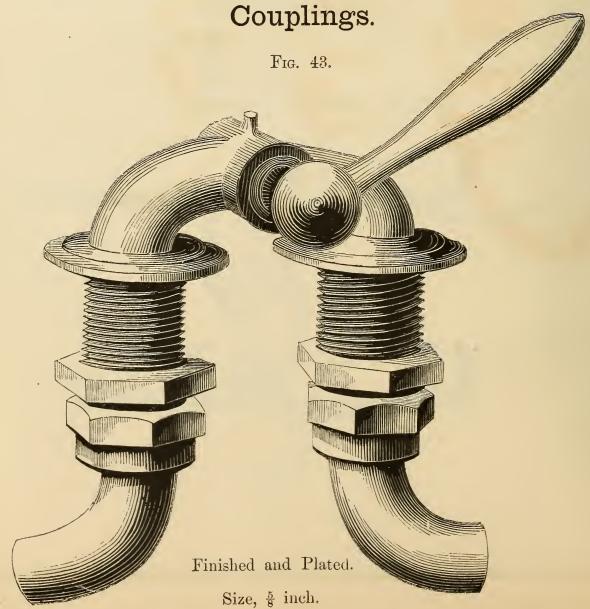




Finished and Plated.

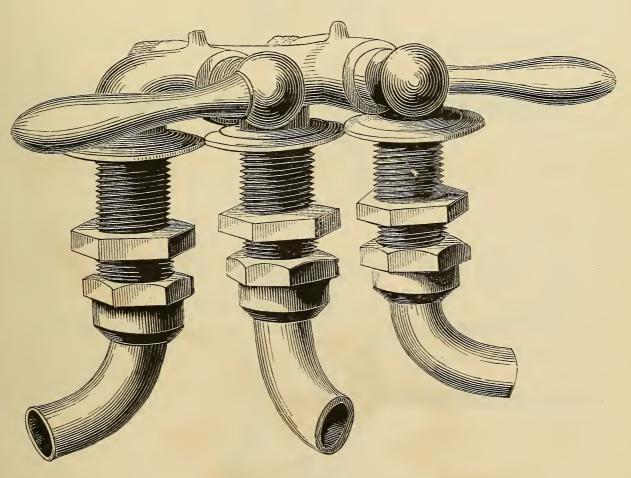
Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ inch.

Shower Bath Stop-Single-Nut and Bent



Shower Bath Stop—Double—Nut and Bent Couplings.

Fig. 44.



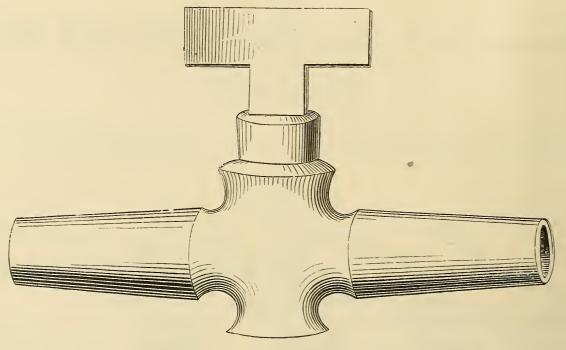
Finished and Plated.

Size, $\frac{5}{8}$ inch.

Rough Stop-T Handle, Rivet Bottom.

WITH OR WITHOUT WASTE.

Fig. 45.

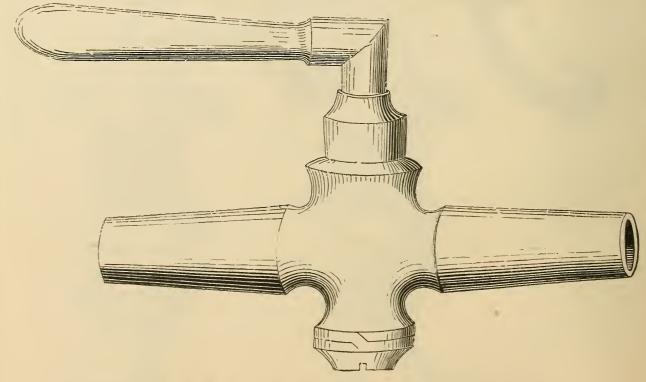


Size, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$ inch.

Rough Stop-Lever Handle.

WITH OR WITHOUT WASTE.

Fig. 46.

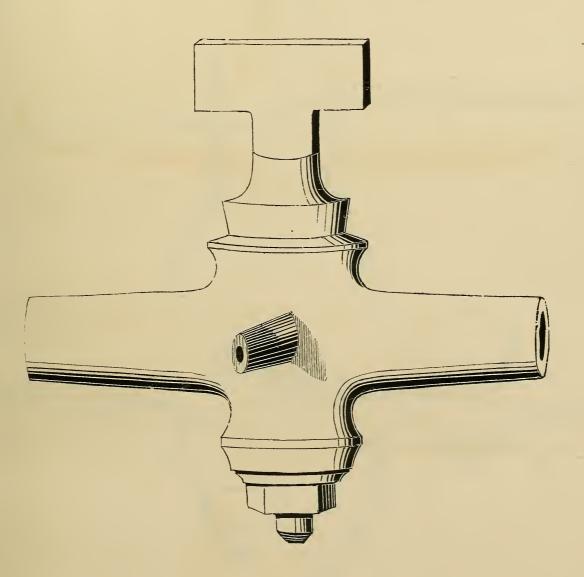


Size, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2, $2\frac{1}{4}$, $2\frac{1}{2}$, 3, $3\frac{1}{2}$. 4 inch.

Rough Stop-T Handle, Round Way.

WITH OR WITHOUT WASTE.

Fig. 47.

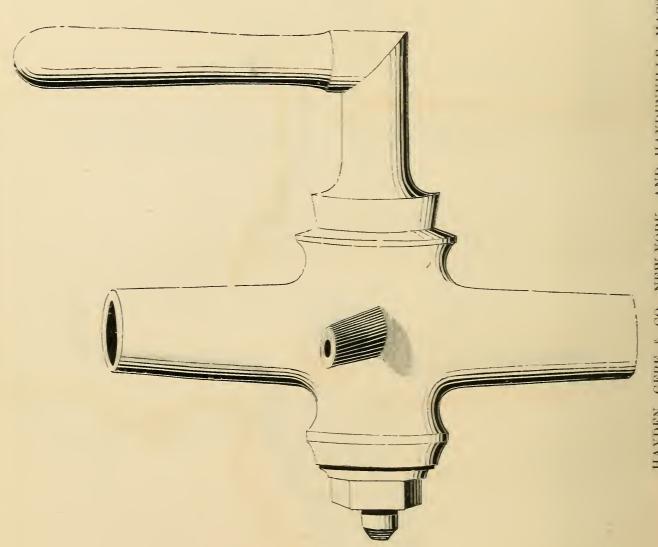


Size, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$ inch.

Rough Stop-Lever Handle, Round Way.

WITH OR WITHOUT WASTE.





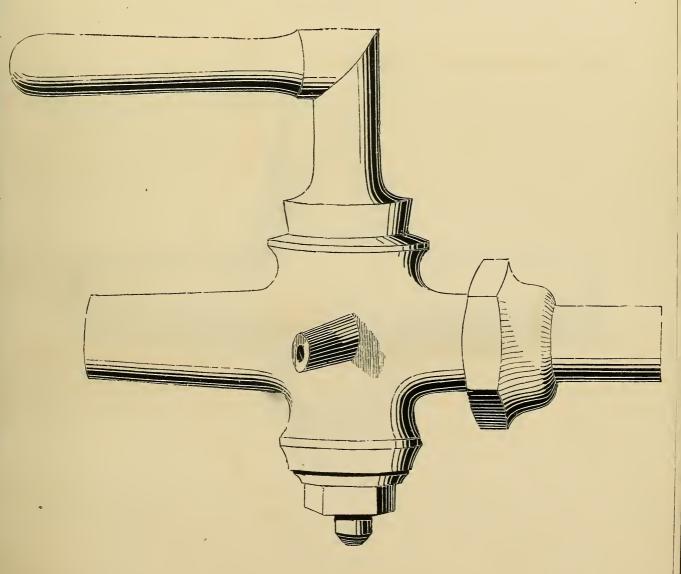
Size, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2, $2\frac{1}{2}$ inch.

HAYDEN, GERE & CO., NEW-YORK, AND HAYDENVILLE, MASS.

Rough Stop-Lever Handle, Round Way-with Coupling.

WITH OR WITHOUT WASTE.

Fig. 49.

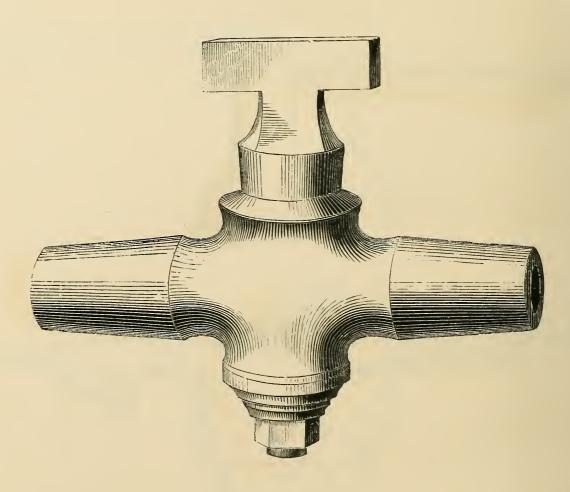


Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$ inch.

Brooklyn Rough Stop-T Handle.

WITH OR WITHOUT WASTE.

Fig. 50.

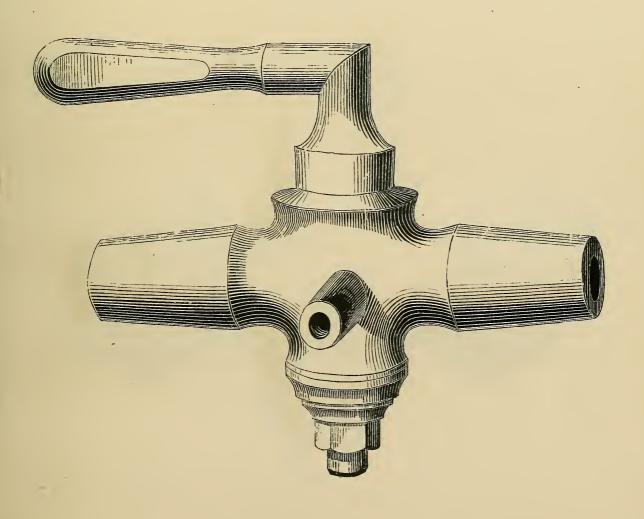


Size, $\frac{1}{2}$ inch

Brooklyn Rough Stop-Lever Handle.

WITH OR WITHOUT WASTE.

Fig. 51.

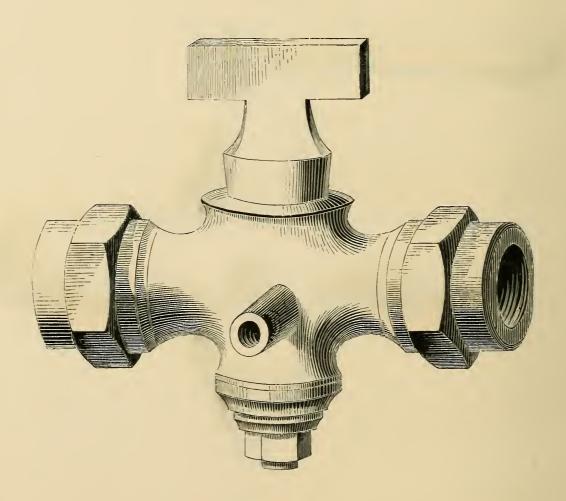


Size, $\frac{1}{2}$ inch.

Brooklyn Rough Stop-T Handle-Screwed for Iron Pipe.

WITH OR WITHOUT WASTE.

Fig. 52.

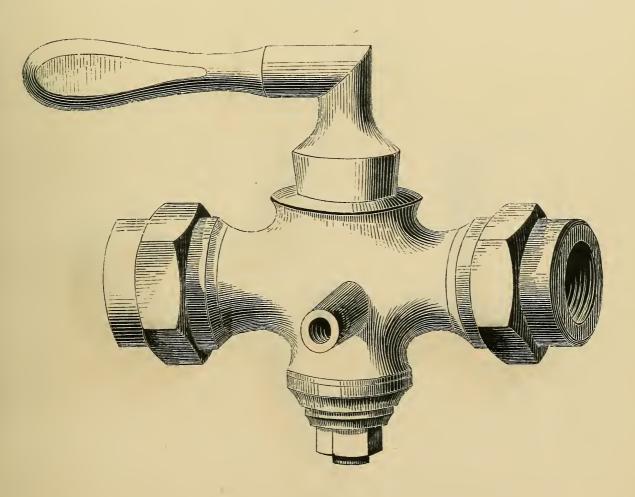


Size, $\frac{1}{2}$ inch.

Brooklyn Rough Stop—Lever Handle— Screwed for Iron Pipe.

WITH OR WITHOUT WASTE.

Fig. 53.

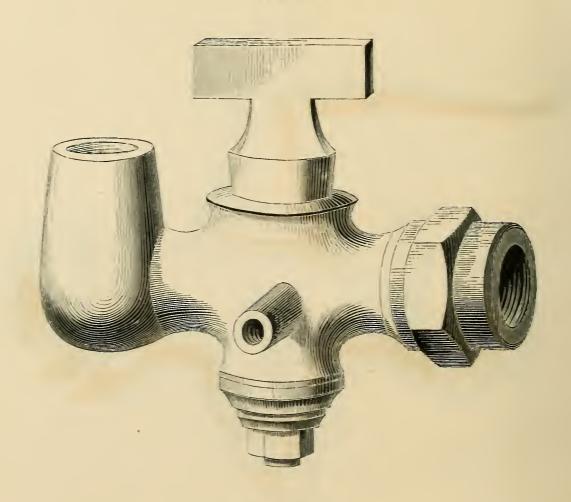


Size, $\frac{1}{2}$ inch.

Brooklyn Rough Angle Stop—T Handle— Screwed for Iron Pipe.

WITH OR WITHOUT WASTE.

Fig. 54.

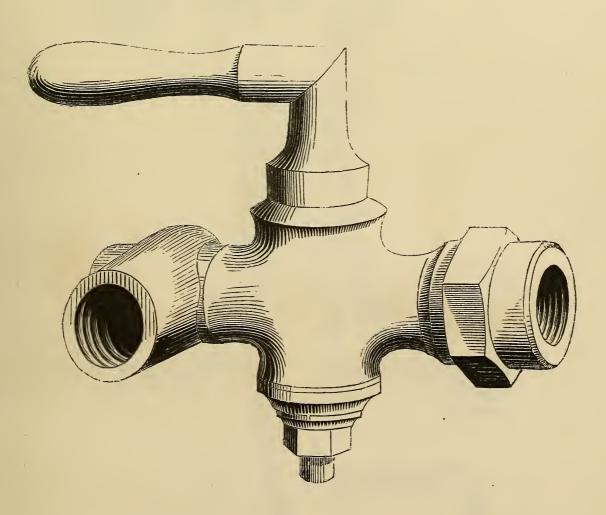


Size, $\frac{1}{2}$ inch.

Brooklyn Rough Angle Stop—Lever Handle— Screwed for Iron Pipe.

WITH OR WITHOUT WASTE.

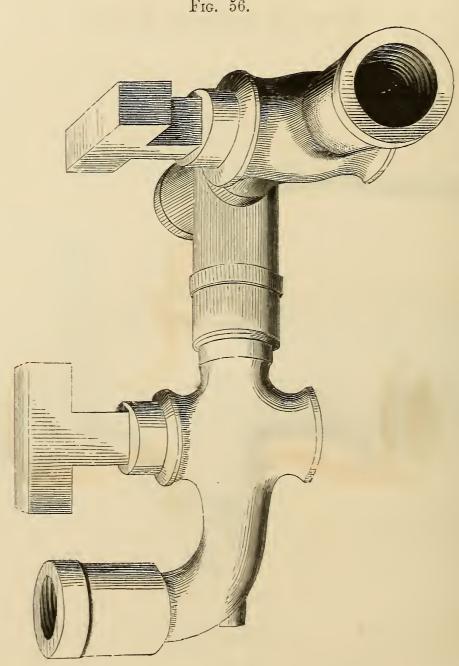
Fig. 55.



Size, $\frac{1}{2}$ inch.

Double-Street Washer Cock-Screwed for Iron Pipe.

Fig. 56.

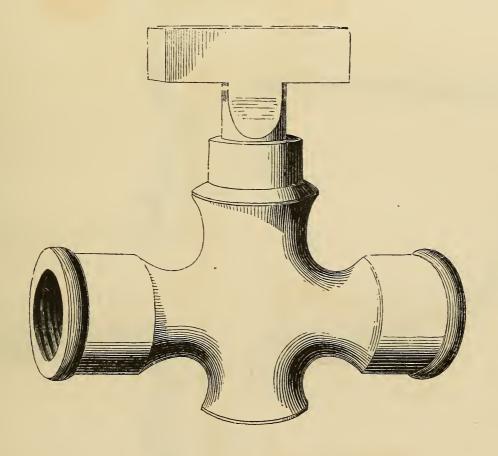


Size, ½ inch.

Rough Stop—T Handle, Rivet Bottom— Screwed for Iron Pipe.

WITH OR WITHOUT WASTE.

Fig. 57.

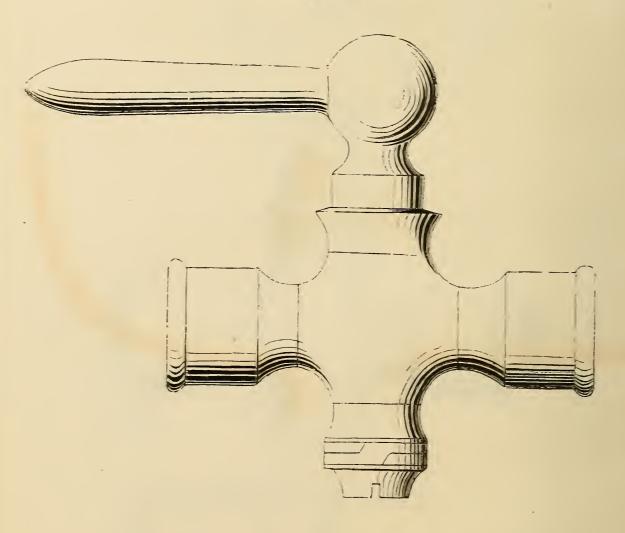


Size, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1 inch.

Rough Stop-Lever Handle-Screwed for Iron Pipe.

WITH OR WITHOUT WASTE.

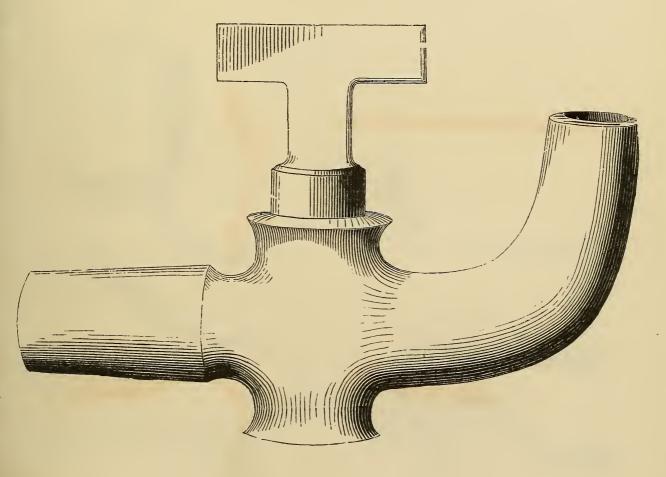
Fig. 58.



Size, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, 2 inch.

Hydrant Cock.

Fig. 59.

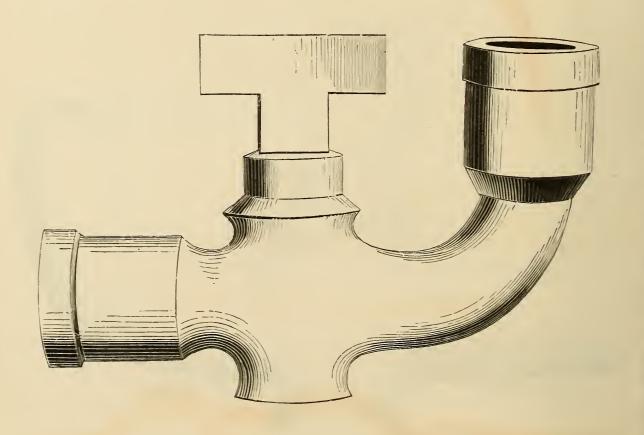


Rough.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1 inch.

Hydrant Cock-Screwed for Iron Pipe.

Fig. 60.

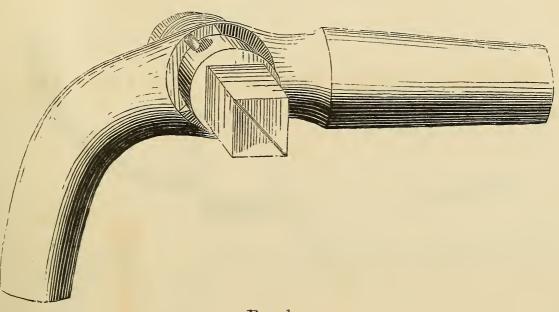


Rough.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1 inch.

Ball Cock.

Fig. 61.

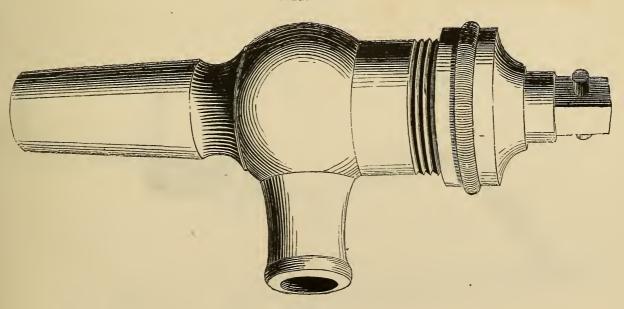


Rough.

Size, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$ inch.

Compression Ball Cock.

Fig. 62.

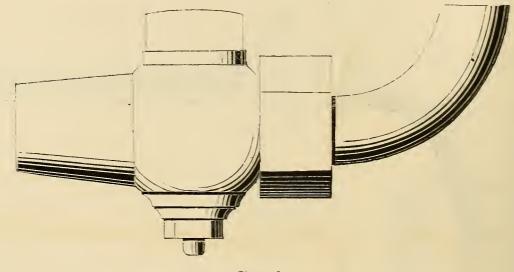


Rough.

Size, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1 inch.

Corporation Stop, for Cement Pipe.

Fig. 63.

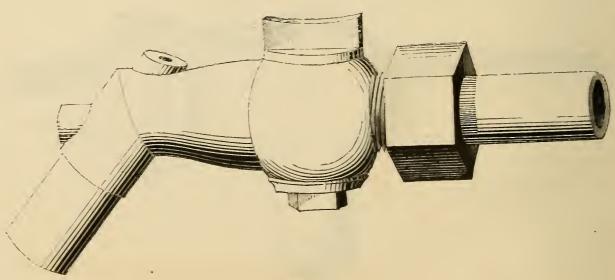


Rough.

Size, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$ inch.

Corporation Stop, for Iron Pipe.

Fig. 64.

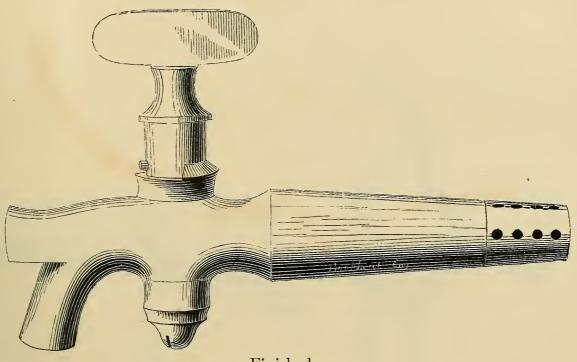


Rough.

Size, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$ inch.

Ale Cock.

Fig. 65.

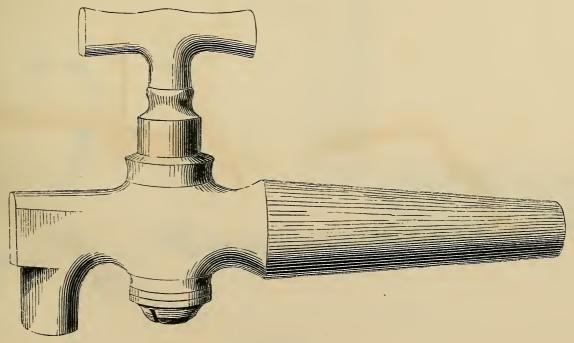


Finished.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ inch.

Lager Beer Cock-Short.

Fig. 66.

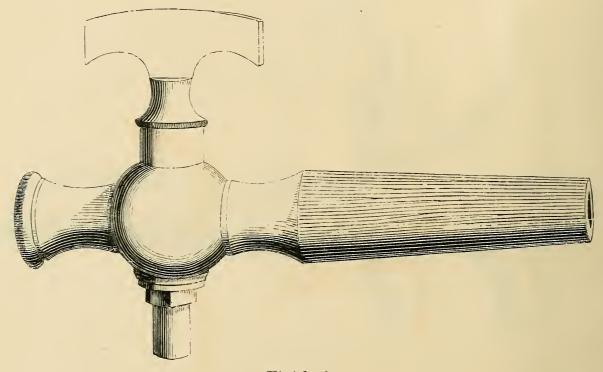


Finished.

HAYDEN, GERE & CO., NEW-YORK, AND HAYDENVILLE, MASS.

Lager Beer Cock-California Pattern.

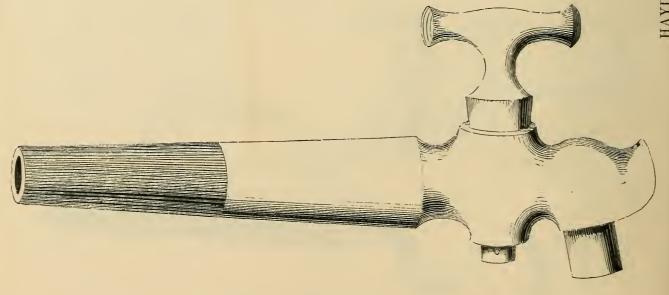
Fig. 67.



Finished.

Lager Beer Cooler Cock.

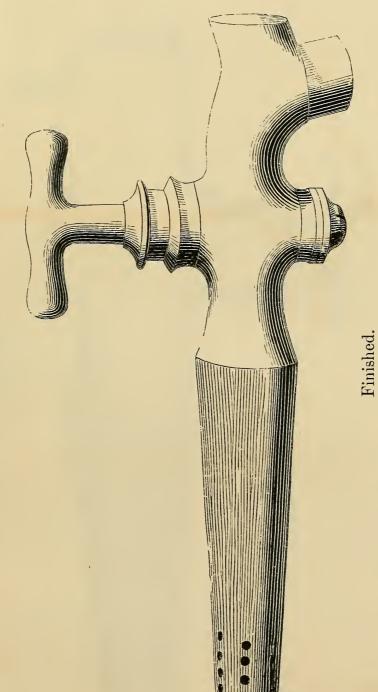
Fig. 68.



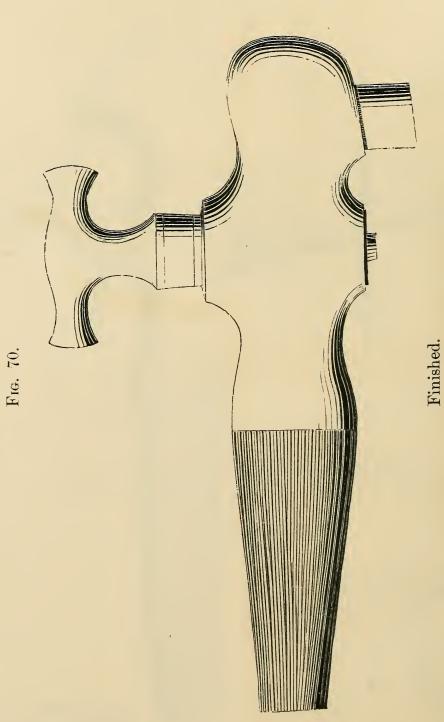
Finished.

Lager Beer Cock.

Fig. 69.

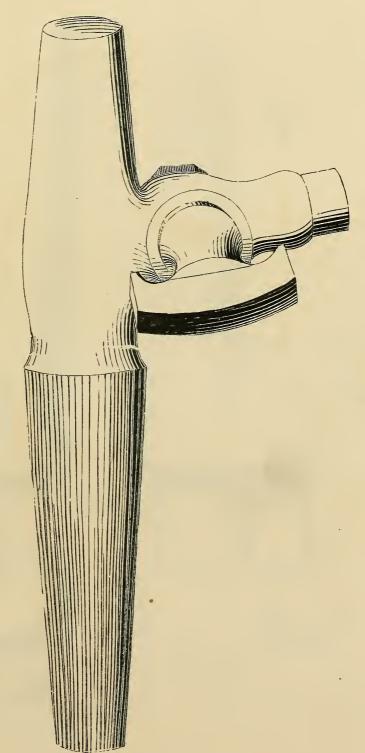


Lager Beer Cock.



Lager Beer Cock-No. 3.

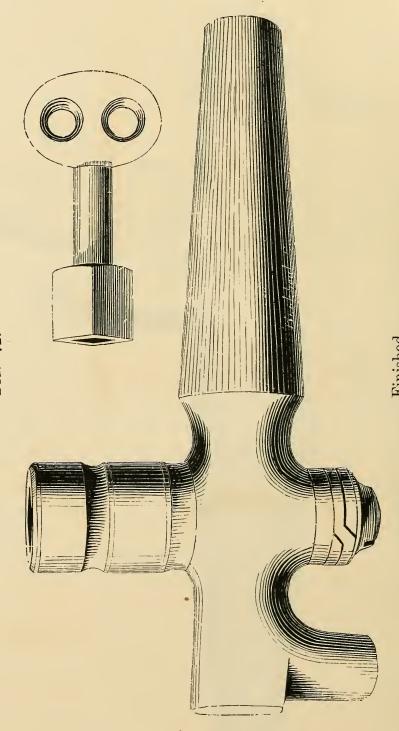
Fig. 71.



Finished.

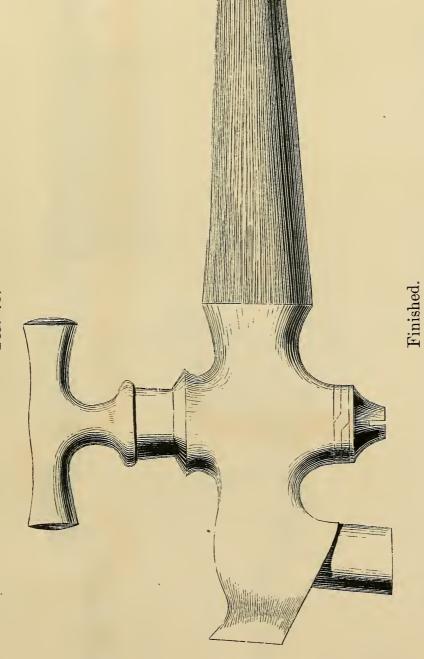
Lager Beer Lock Cock-Heavy.

Fre. 72.



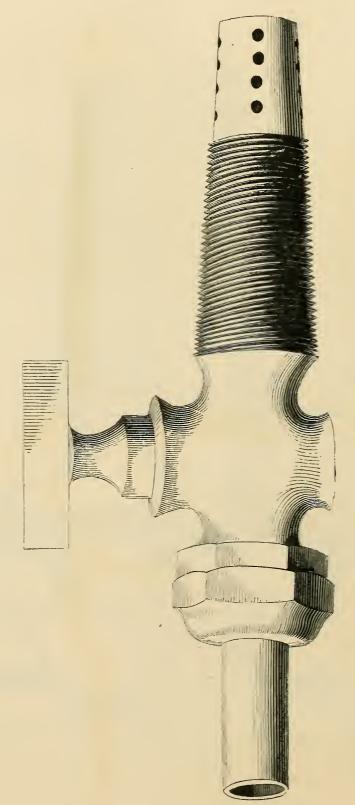
Lager Beer Cock.

Fig. 73.



Beer Cock-with Coupling-Rivet Bottom.

F19. 74.

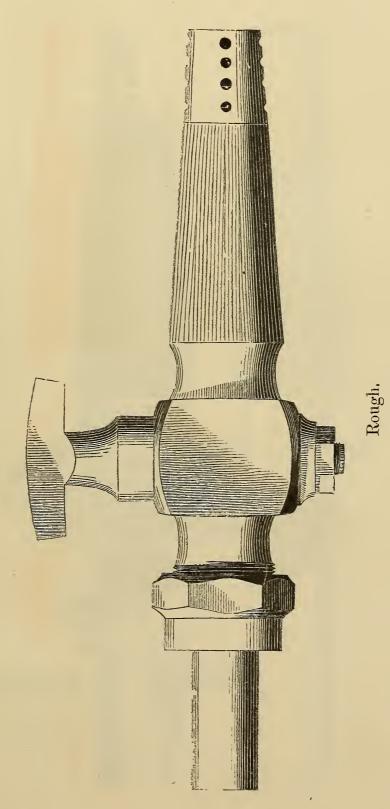


Rough.

Size, \$, 16, 8, \$ inch.

Beer Cock-Square Barrel.

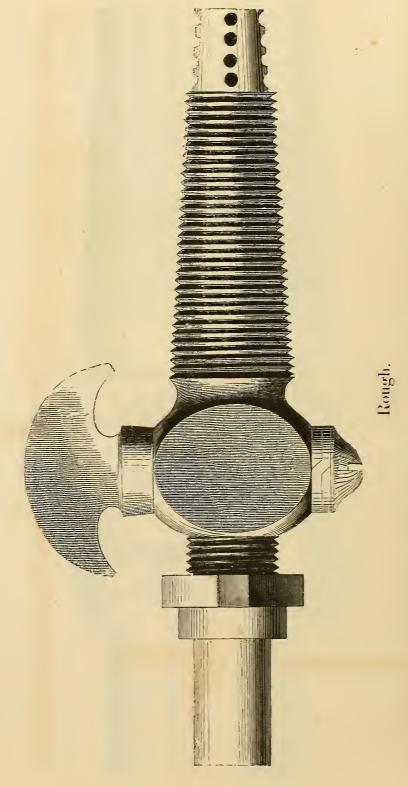
Fig. 75.



Size, § inch.

Beer Cock-Heavy,

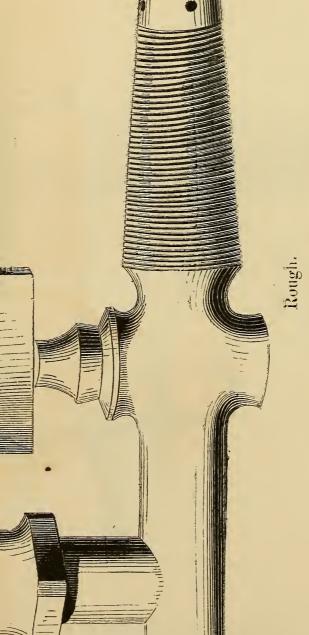
Fig. 76.



Size, § inch.

Beer Cock-Coupling on Top.

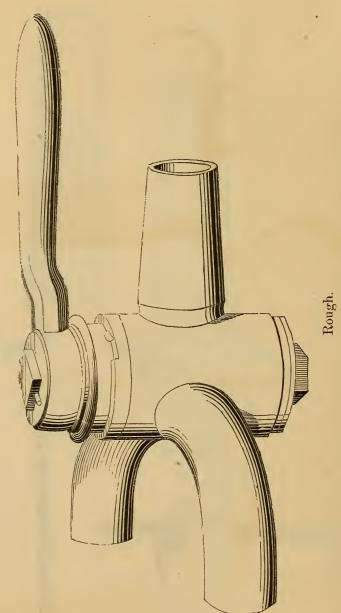
Fig. 77.



Size, § inch.

Rain and Well-Water Cock.

Fra. 78.

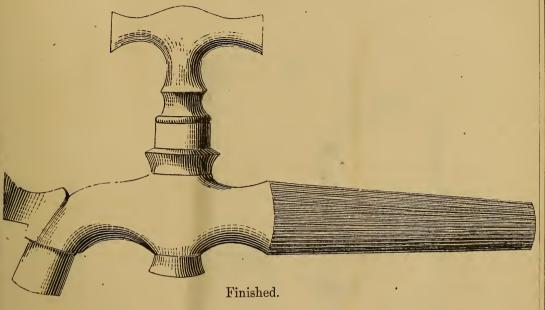


Size, \(\frac{2}{4}\), 1, 1\(\frac{1}{4}\), 1\(\frac{1}{2}\), 2 inch.

HAYDEN, GERE & CO., NEW-YORK, AND HAYDENVILLE, MASS.

Racking Cock—to Drive.

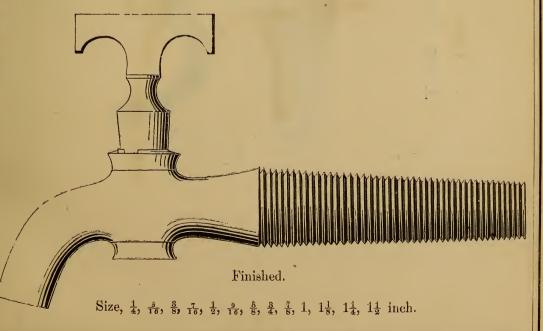
Fig. 79.



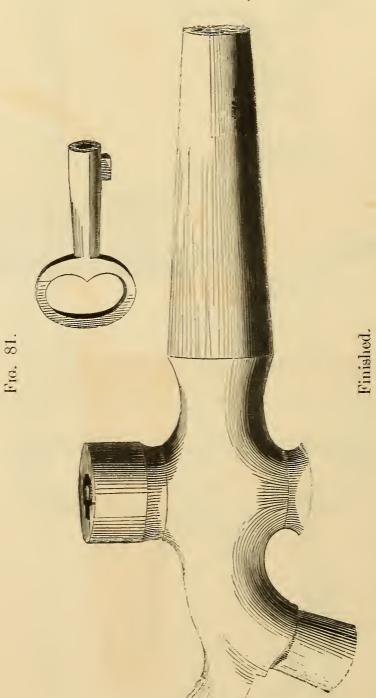
Size, $\frac{1}{4}$, $\frac{5}{16}$, $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{9}{16}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, $\frac{1}{1}$, $\frac{1}{8}$, $\frac{1}{4}$, $\frac{1}{2}$ inch.

Racking Cock-to Screw.

Fig. 80.



Lock Cock-to Drive-New Pattern.

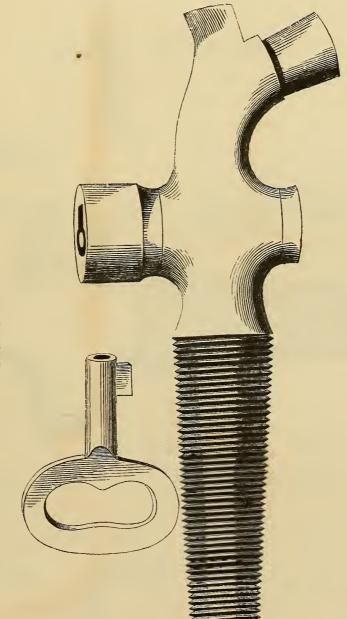


Size, \$, 7, 1, 2, 8, 4 inch.

HAYDEN, GERE & CO., NEW-YORK, AND HAYDENVILLE, MASS.

Lock Cock-to Screw-New Pattern.

Fig. 82.

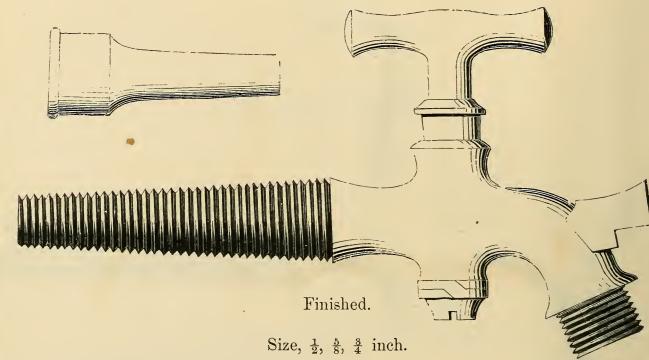


Finished.

HAYDEN, GERE & CO., NEW-YORK, AND HAYDENVILLE, MASS.

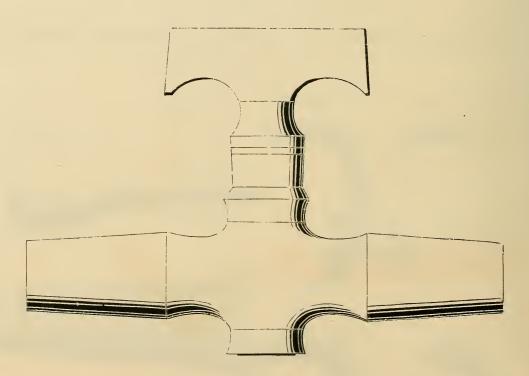
Bottling Cock-to Screw-Screw Nozzle.

Fig. 86.



Connecting Cock-English Pattern.

Fig. 87.

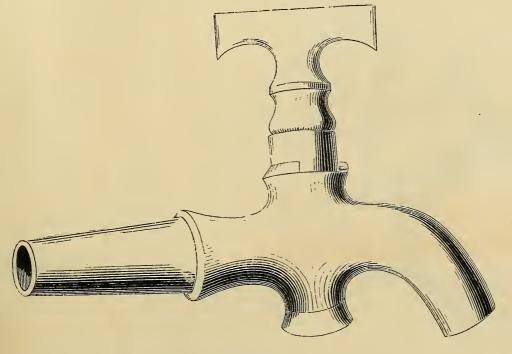


Finished.

Size, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1 inch.

Boiler Cock.

Fig. 88.

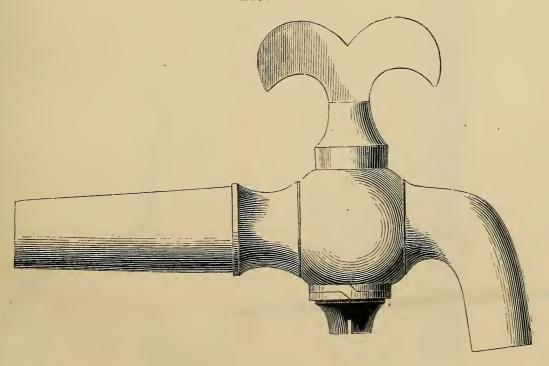


Finished.

Size, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1 inch

Globe Cock.

Fig. 89.

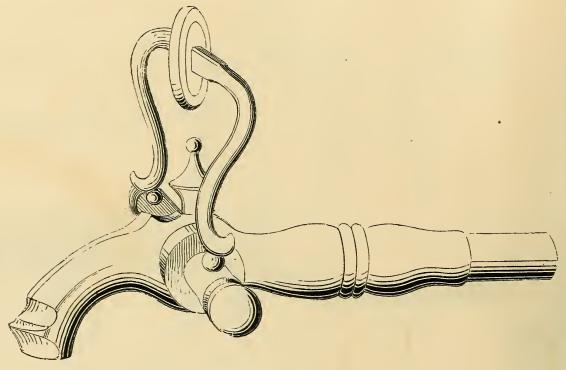


Finished.

Size, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ inch.

Urn Cock-Drop Handle.

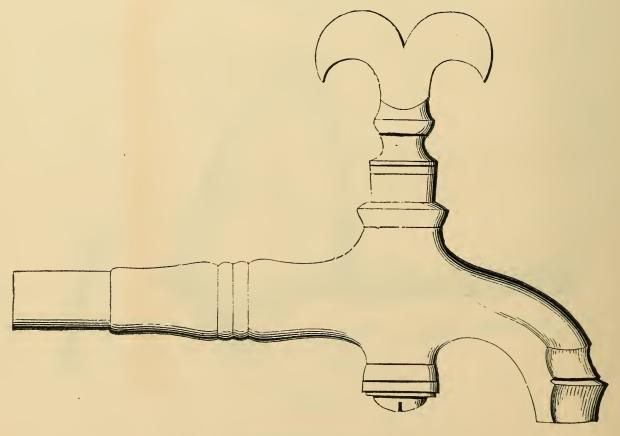
Fig. 90.



Brass and Plated. Nos. 21, 22, 23.

Urn Cock—T Handle.

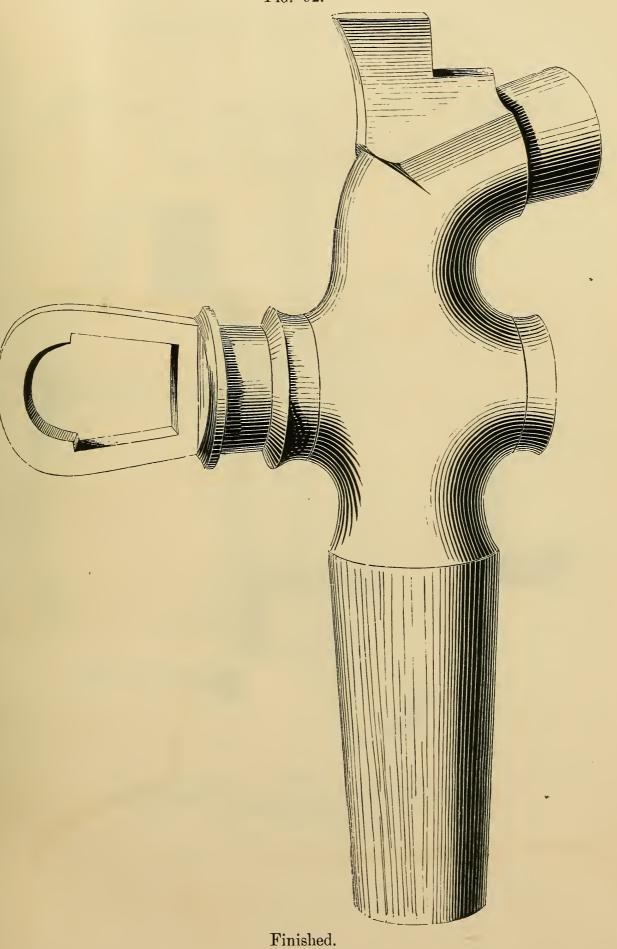
Fig. 91.



Brass and Plated. Nos. 09, 07, 05.

Racking Cock—to Drive.

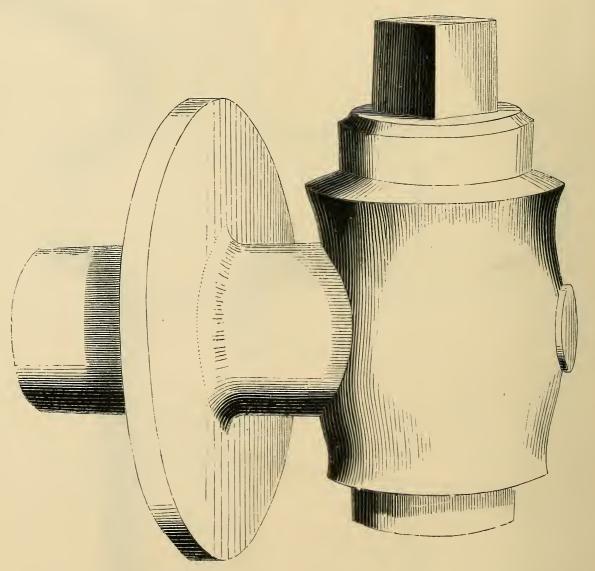
Fig. 92.



Size, $1\frac{1}{8}$, $1\frac{1}{4}$, $1\frac{1}{2}$, 2 inch.

Flange Cock-with Loose Open Plug.

Fig. 93.

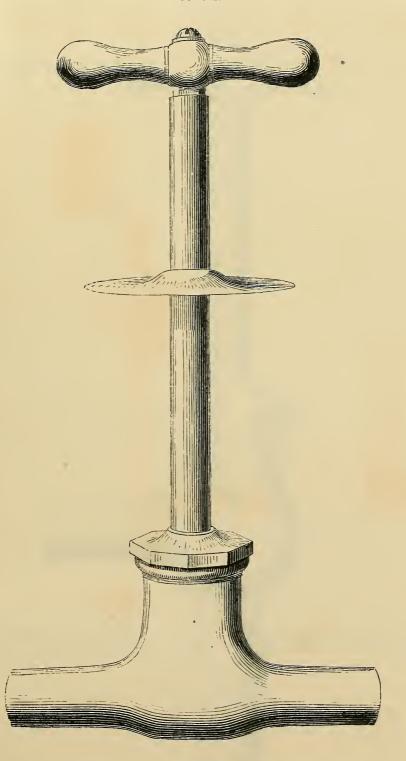


Rough.

Size, $1\frac{1}{4}$, $1\frac{1}{2}$, 2, $2\frac{1}{2}$ inch.

Stebbins' Hopper Cock.

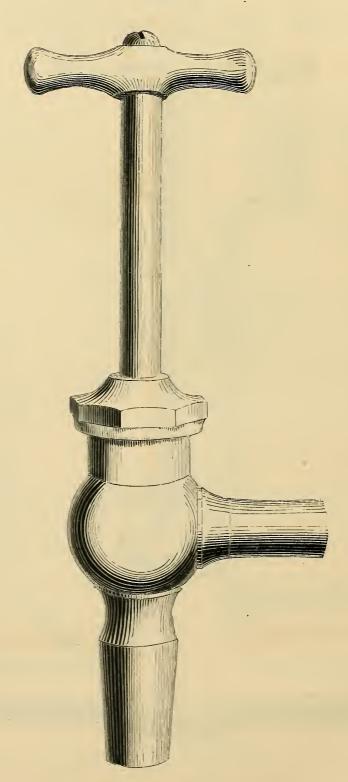
Fig. 94.



Rough—Finished Flange and Handle. Size, $\frac{1}{2}$, $\frac{5}{8}$ inch.

Compression Hopper Cock.

Fig. 95.



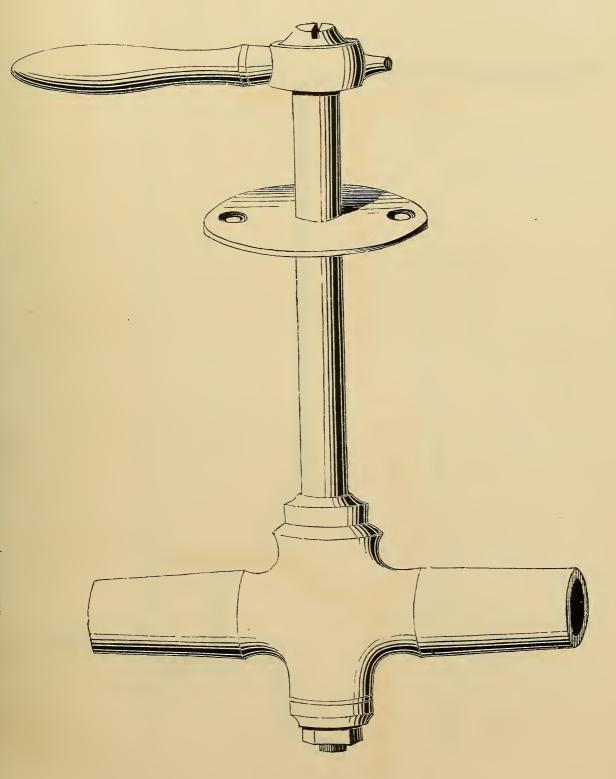
Rough—Finished Handle.

Size, $\frac{1}{2}$, $\frac{5}{8}$ inch.

HAYDEN, GERE & CO., NEW-YORK, AND HAYDENVILLE, MASS.

Hopper Cock-Long Stem.

Fig. 96.

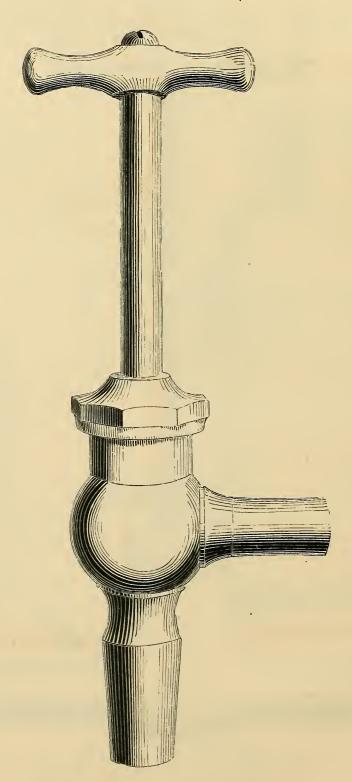


Rough—Finished Flange and Handle.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ inch.

Compression Hopper Cock.

Fig. 95.

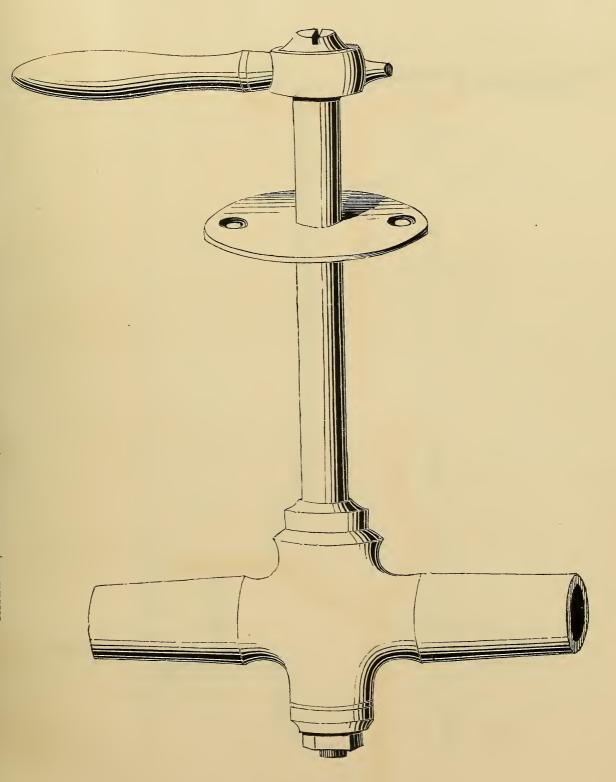


Rough—Finished Handle.

Size, $\frac{1}{2}$, $\frac{5}{8}$ inch.

Hopper Cock-Long Stem.

Fig. 96.

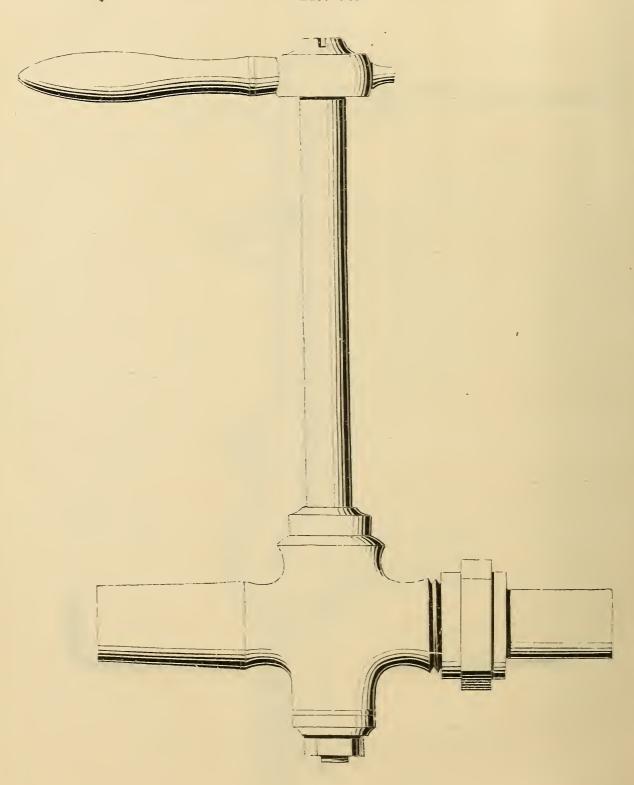


Rough—Finished Flange and Handle.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ inch.

Ship Closet Cock.

Fig. 97.



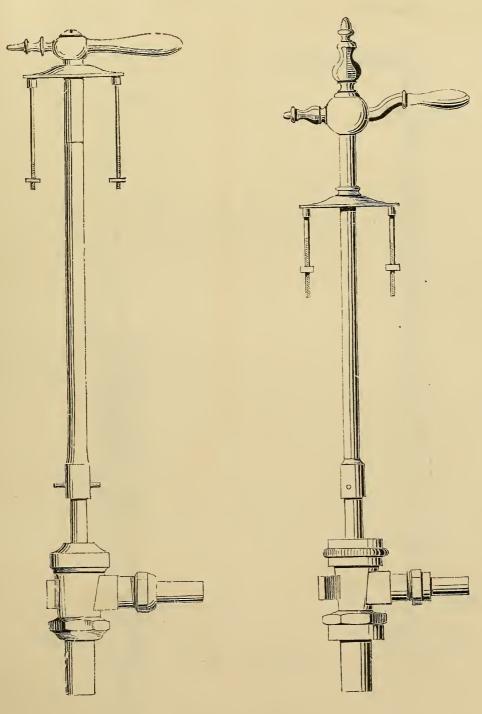
Rough-Finished Handle.

Size, $\frac{5}{8}$, $\frac{3}{4}$, 1 inch.

Boston Waste Cocks.

No. 1. Fig. 98.

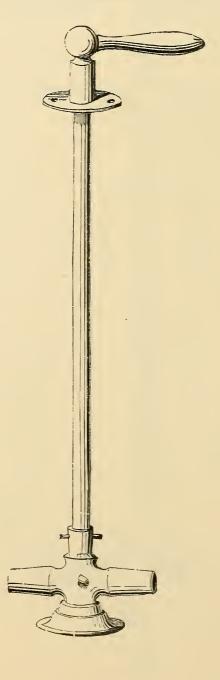
No. 2. Fig. 99.



Brass and Plated.

Cock.

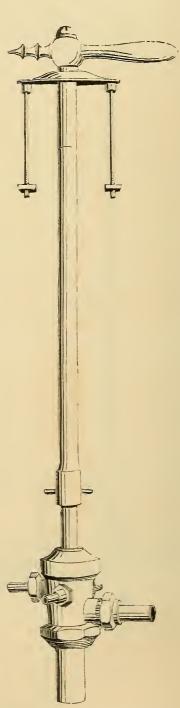
Fig. 100.



Size, 5 inch.

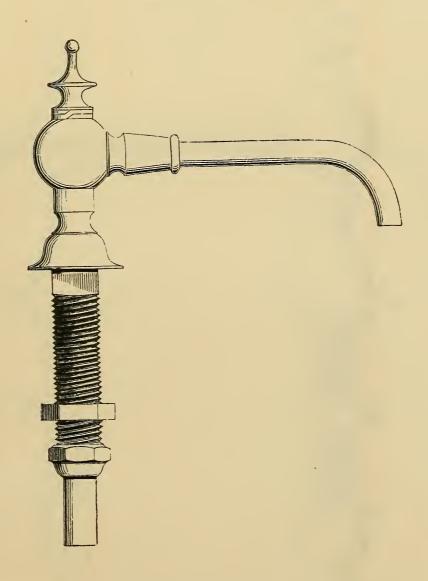
Pedestal Hopper Hot, Cold, Shut, and Waste Cock.

Fig. 101.



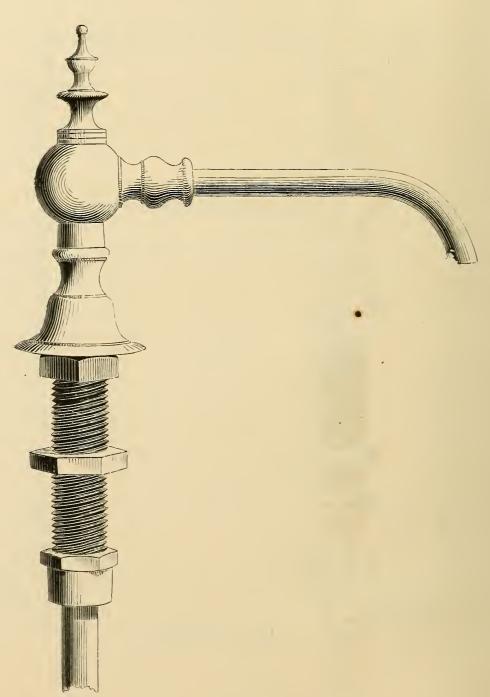
Brass and Plated.

A. Fig. 102.



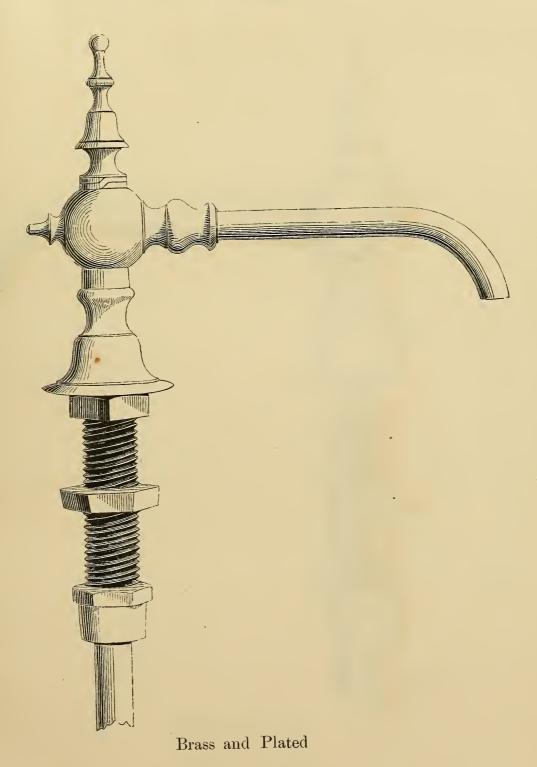
Brass and Plated.

B. Fig. 103.

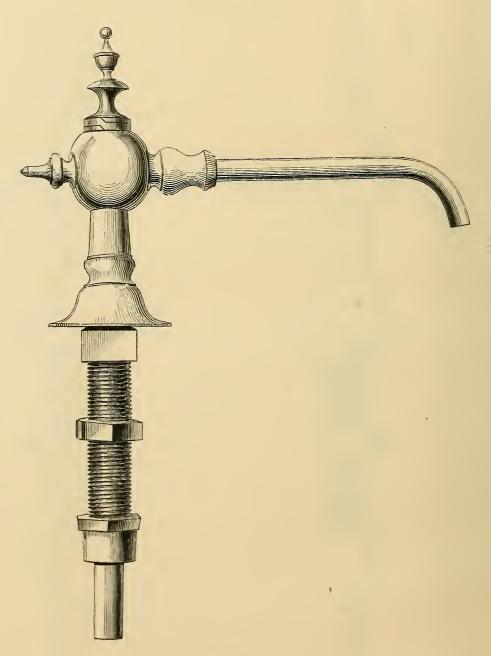


Brass and Plated.

C. Fig. 104.

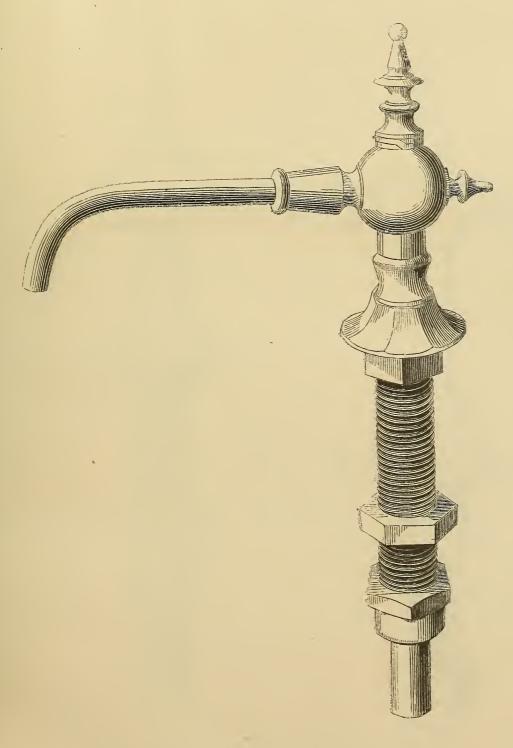


D. Fig. 105.



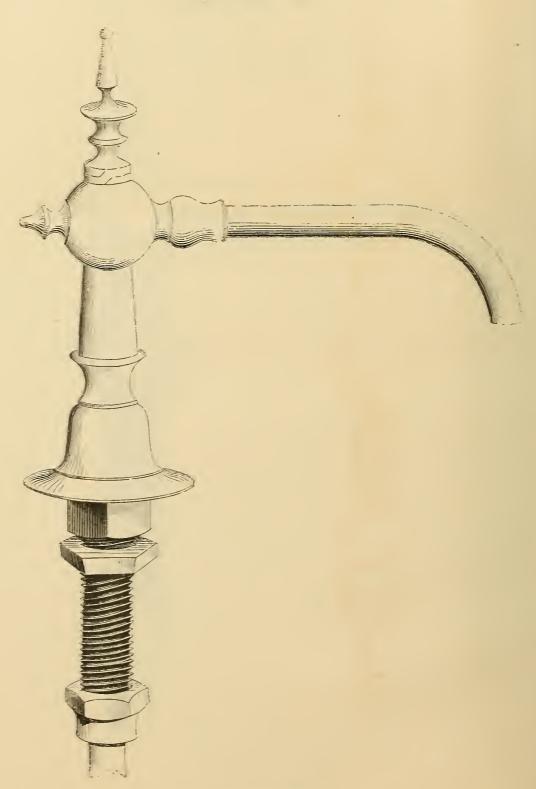
Brass and Plated.

E. Fig. 106.



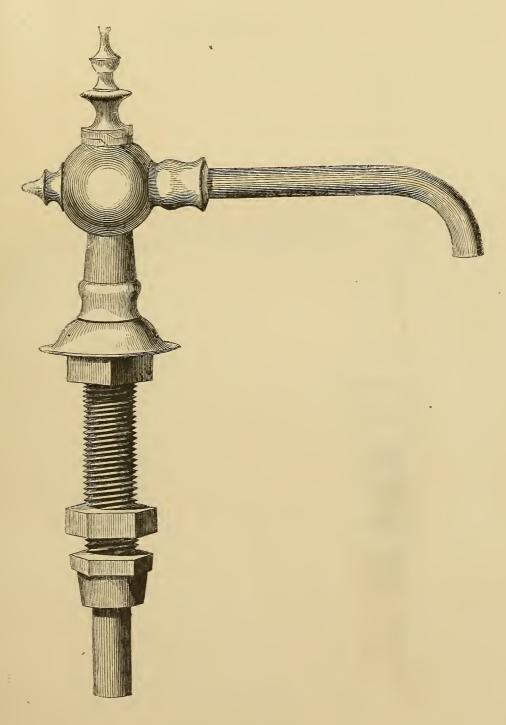
Brass and Plated.

F. Fig. 107.



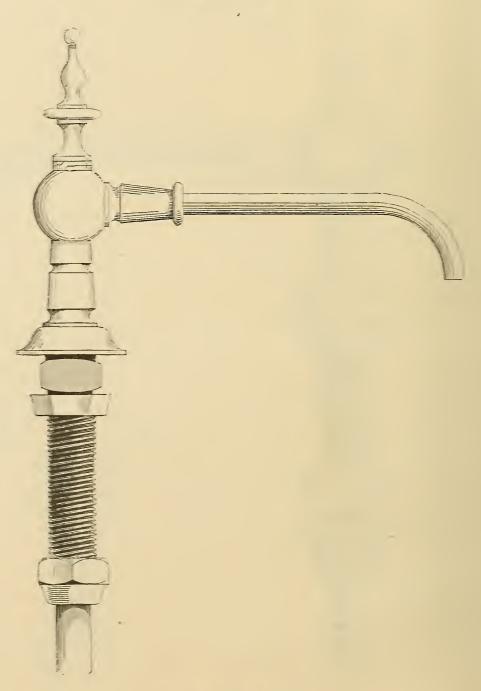
Brass and Plated.

00. Fig. 108.



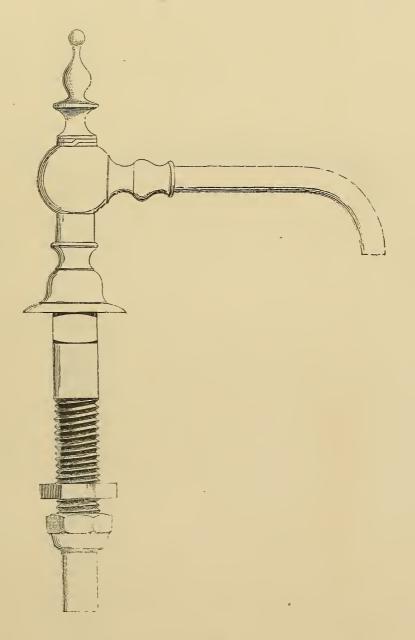
Brass and Plated.

0. Fig. 109.



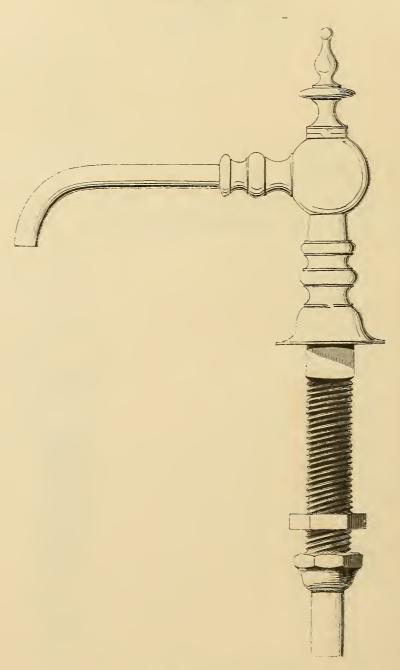
Brass and Plated.

No. 1. Fig. 110.



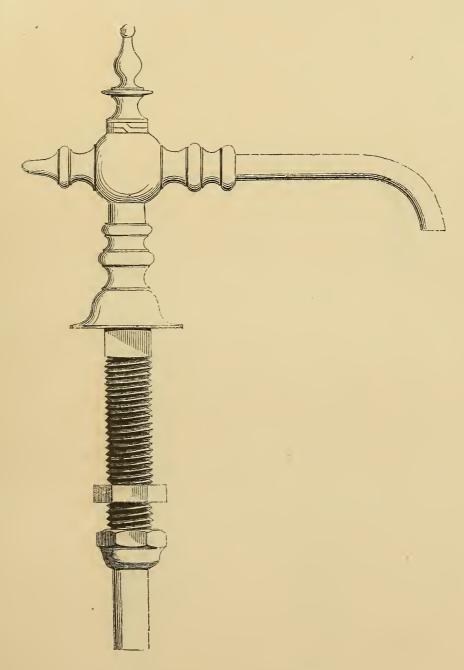
Brass and Plated.

No. 2. Fig. 111.



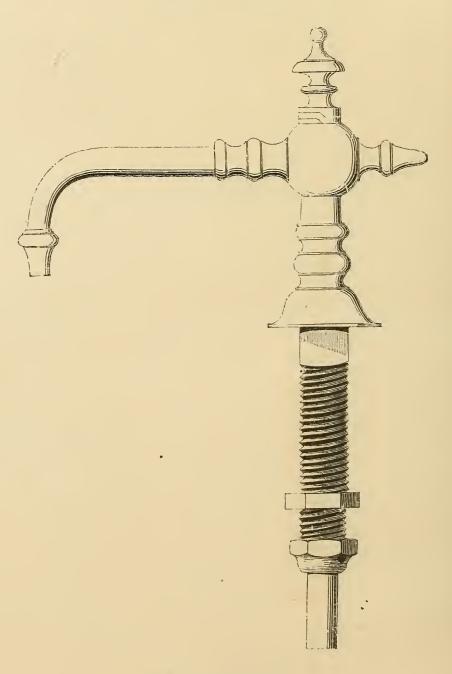
Brass and Plated.

No. $2\frac{1}{2}$. Fig. 112.



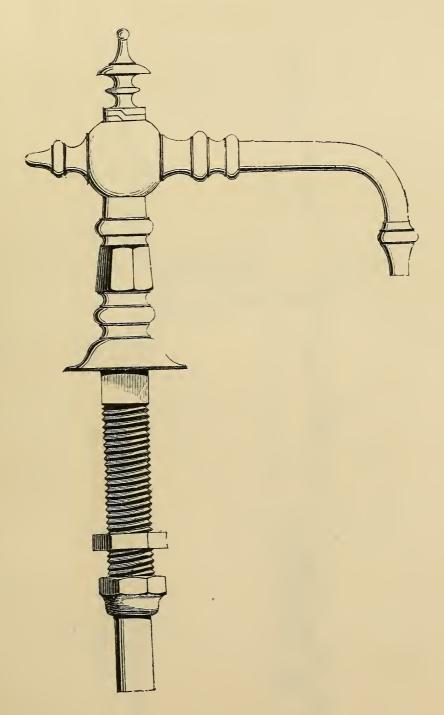
Brass and Plated.

No. 3. Fig. 113.



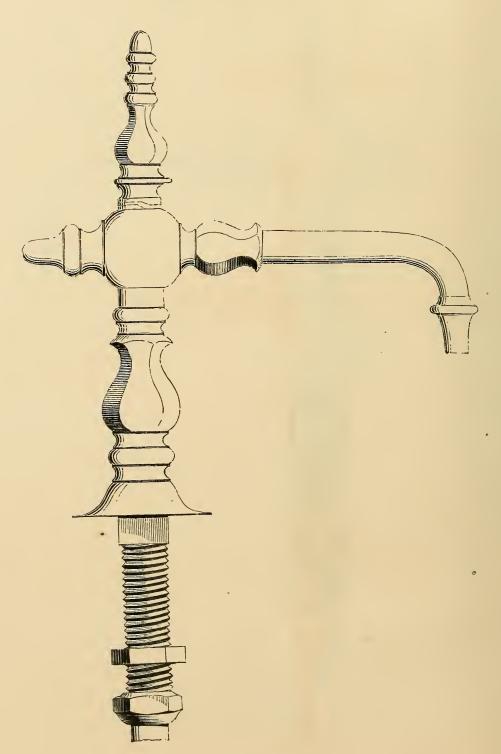
Brass and Plated.

No. 4. Fig. 114.



Brass and Plated.

No. 5. Fig. 115.



Brass and Plated.

Compression Basin Cock—T Handle—Ground Coupling.

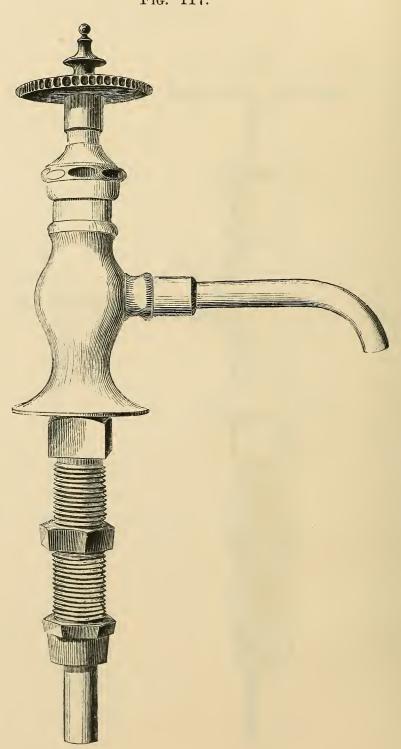
Fig. 116.



Brass and Plated.

Compression Basin Cock—Wheel Handle—Ground Coupling.

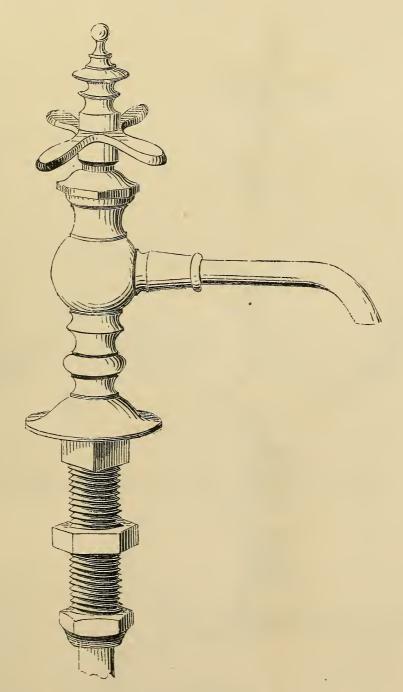
Fig. 117.



Brass and Plated.

Compression Basin Cock—4 Arm—Ground Coupling.

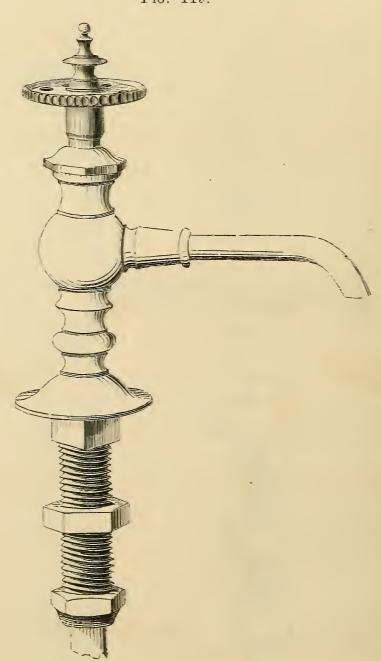
Fig. 118.



Brass and Plated.

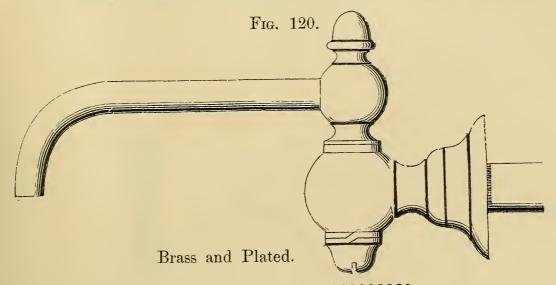
Compression Basin Cock—Wheel Handle—Ground Coupling.

Fig. 119.



Brass and Plated.

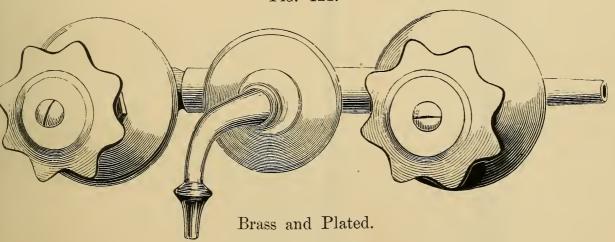
Bracket Basin Cock-Plain.



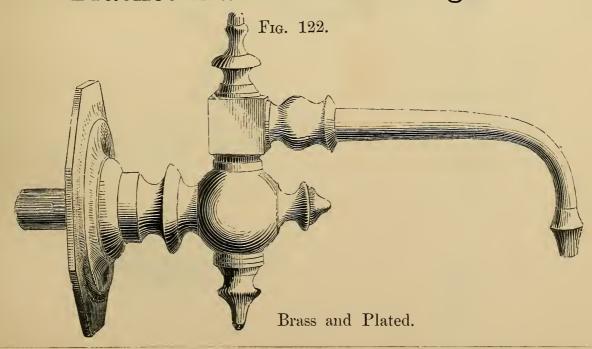
Compression Basin Cock.

FOR BACK OF SLAB—HOT AND COLD.

Fig. 121.



Bracket Basin Cock-Octagon.



Bracket Shampooing Cock.

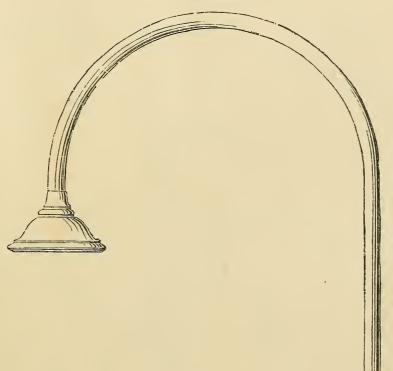
Fra. 123.



Brass and Plated.

Shampooing Cock-with Ball Joint.

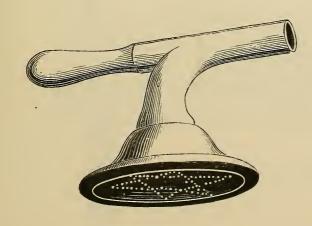
Fig. 124.



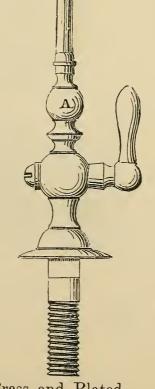
Shampooing Sprinkler.

FOR RUBBER TUBE.

Fig. 125.

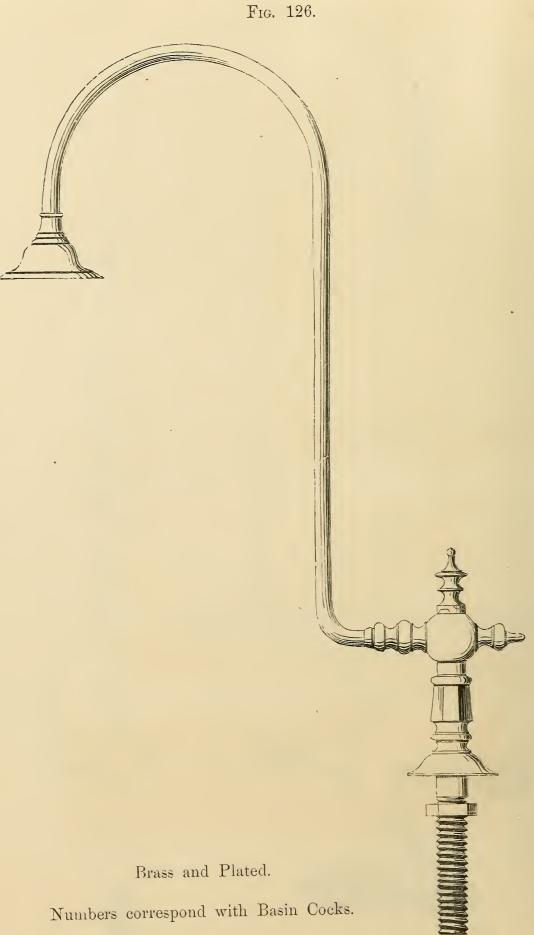


Brass and Plated.



Brass and Plated.

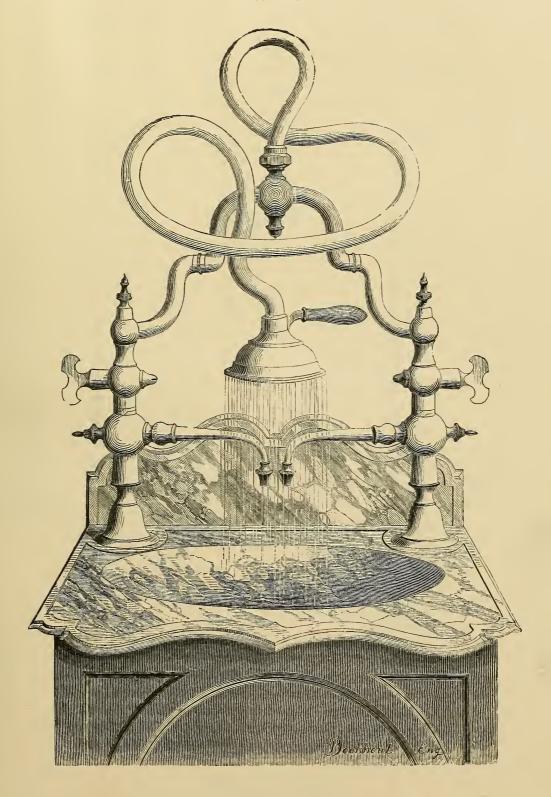
Shampooing Cock.



Nos A, B, C, D, E, F, 00, 0, 1, 2, 3, 4, 5.

Shampooing and Basin Cocks—Double.

Fig. 127.



Brass and Plated.

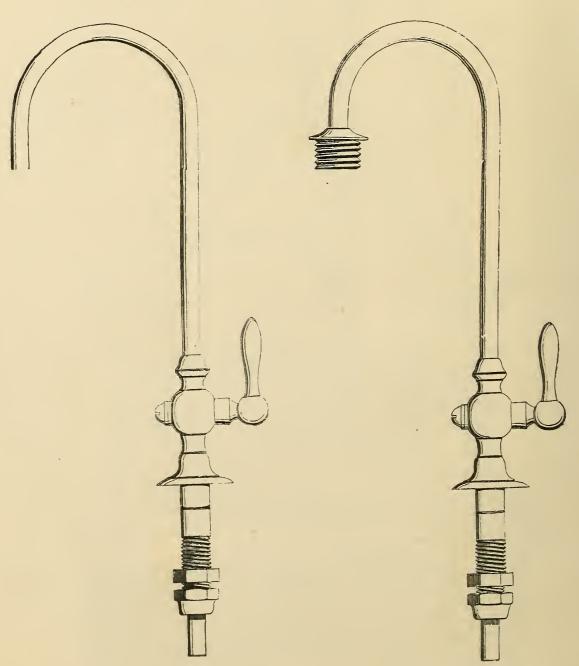
Pantry Cocks.

PLAIN.

HOSE END.

Fig. 128.

Fig. 129.



Brass and Plated.

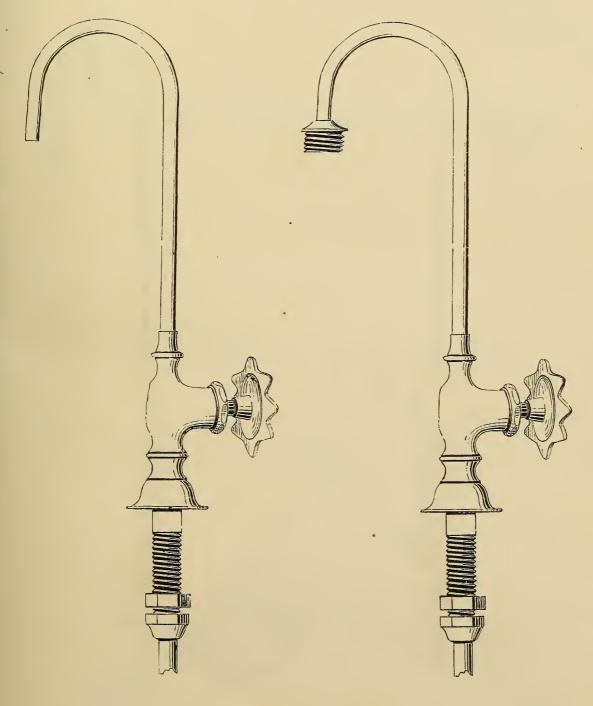
Compression Pantry Cocks.

PLAIN.

HOSE END.

Fig. 130.

Fig. 131.

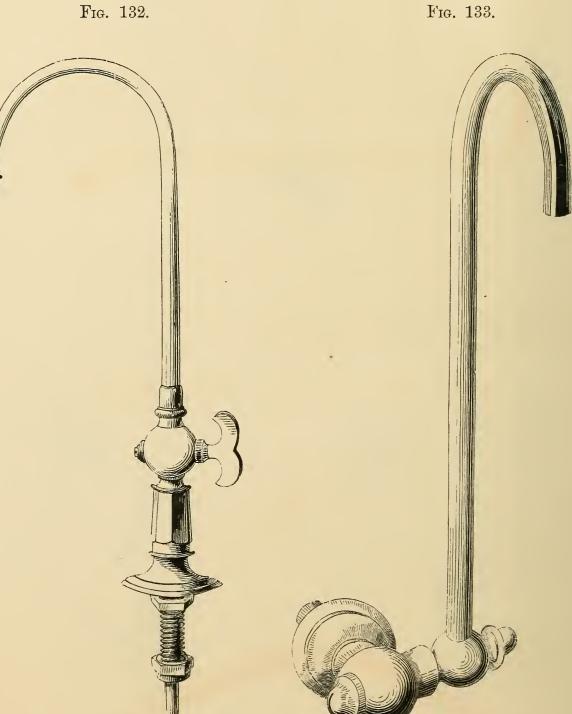


Brass and Plated

Counter Cock.

Slop Sink Cock.

Fig. 132.



Brass and Plated,

Brass.

End Ferrule for Iron Pipe.

Fig. 134.

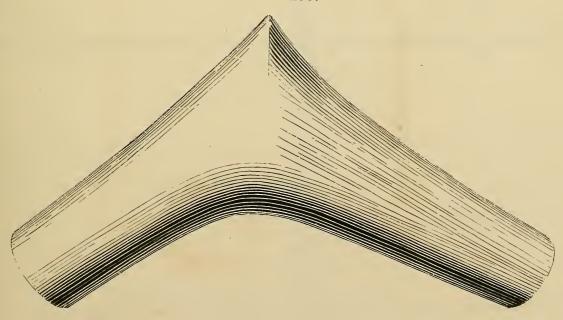


Rough.

Size, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, 2 inch.

Side Ferrule for Iron Pipe.

Fig. 135.



Rough.

Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1 inch.

Hose Pipes.

Finished.

PLAIN SOLDERED TIP.

Fig. 136.

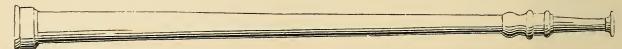


SHORT—Size, 3, 1 inch.

Long — Size, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$ inch.

PLAIN-SCREW TIP.

Fig. 137.

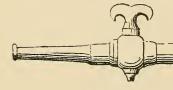


Short—Size, $\frac{3}{4}$, 1 inch.

Long — Size, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2, $2\frac{1}{4}$, $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4 inch.

COCK ON SMALL END.

Fig. 138.

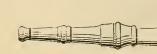


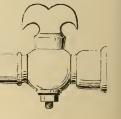
Short-Size, $\frac{3}{4}$, 1 inch.

Long — Size, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2 inch.

COCK ON LARGE END.

Fig. 139.



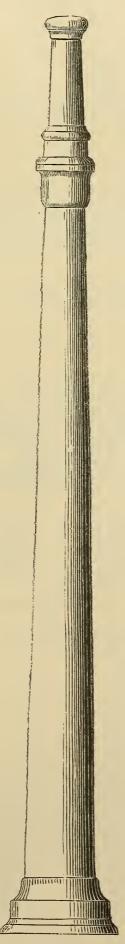


Short—Size, $\frac{3}{4}$, 1 inch.

Long — Size, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2 inch.

Hose Pipe, for Fire Engine.

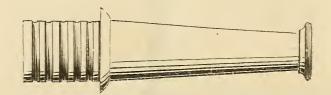
Fig. 140.



Finished. Size, $2\frac{1}{2}$ inch.

Hose Nozzle-to tie on.

Fig. 141.

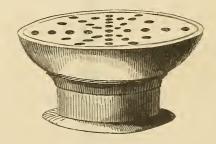


Finished.

Size, $\frac{3}{4}$, $\frac{7}{5}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$ inch.

Hose Sprinkler-Small.

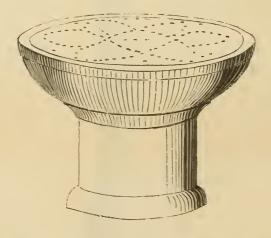
Fig. 142.



For $\frac{3}{4}$, 1 inch Hose Pipes.

Hose Sprinkler-Large.

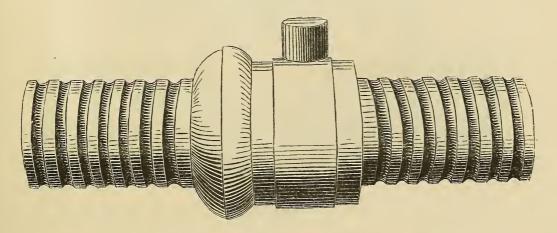
Fig. 143.



For $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2 inch Hose Pipes.

Hose Coupling, for Rubber Hose.

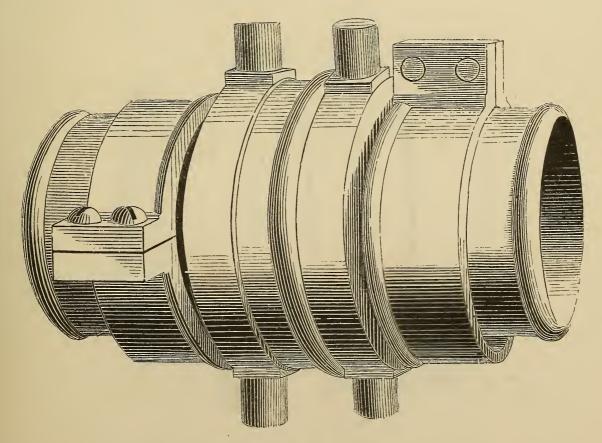
Fig. 144.



Size, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2, $2\frac{1}{4}$, $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4, 5, 6 inch.

Hose Coupling, for Rubber Hose-with Spring Bands.

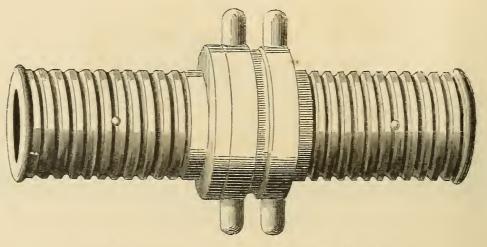
Fig. 145.



Size, 2, $2\frac{1}{4}$, $2\frac{1}{2}$ inch.

Suction Hose Coupling.

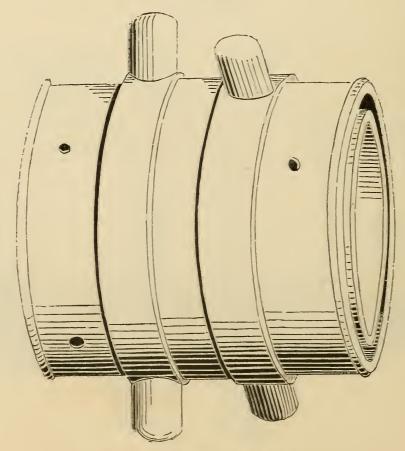
Fig. 146.



Size, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{8}{4}$, 2, $2\frac{1}{4}$, $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4, 5, 6 inch.

Hose Coupling—with Bands for Leather Hose.

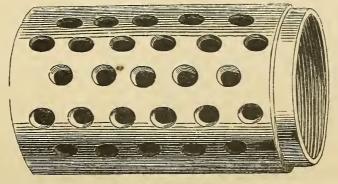
Fig. 147.



Size, 2, $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4 inch.

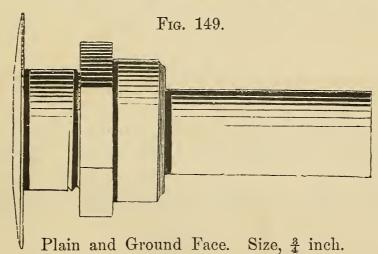
Suction Basket.

Fig. 148.

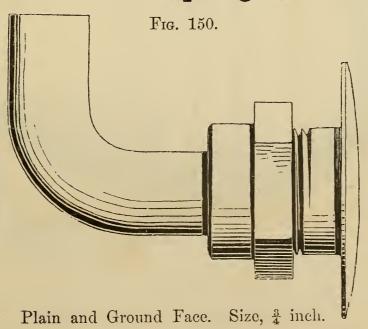


Size, 2, $2\frac{1}{2}$, 3, 4 inch.

Boiler Coupling-Straight.

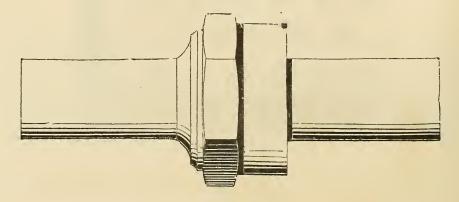


Boiler Coupling-Bent.



Plain Coupling.

Fig. 151.

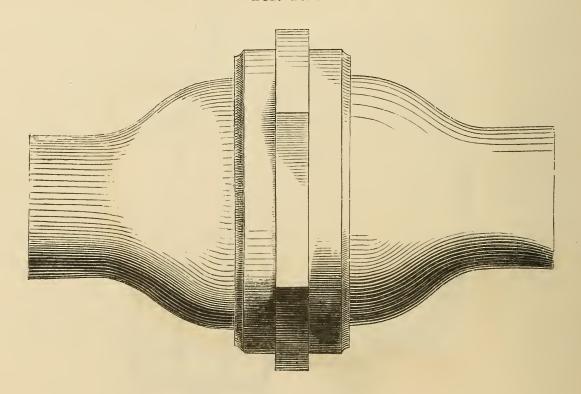


Finished.

Size, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2, $2\frac{1}{2}$, 3 inch.

Valve Coupling-Ground Valve.

Fig. 152.

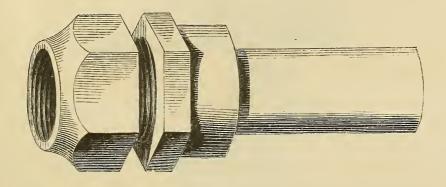


Finished.

Size, $\frac{1}{2}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2, $2\frac{1}{2}$ inch.

Water-Back Coupling -- Straight—for Iron Pipe.

Fig. 153.

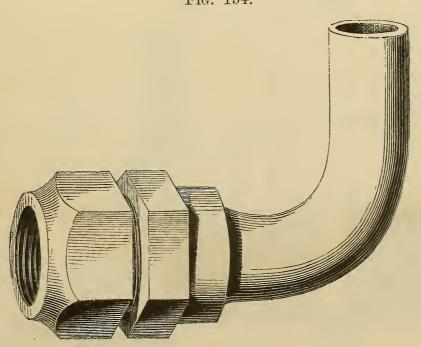


Plain and Ground Face.

Size, 3 inch.

Water-Back Coupling-Bent-for Iron Pipe.

Fig. 154.

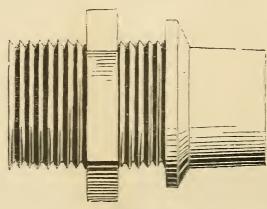


Plain and Ground Face.

Size, $\frac{3}{4}$ inch.

Street Washer Screw-Short.

Fig. 155.

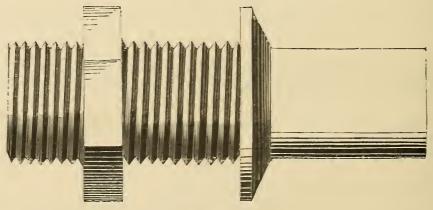


Finished.

Size, $\frac{3}{4}$, 1 inch.

Street Washer Screw-Long.

Fig. 156.

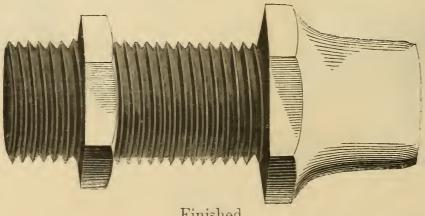


Finished.

Size, $\frac{3}{4}$, 1 inch.

Street Washer Screw-Long-for Iron Pipe.

Fig. 157.

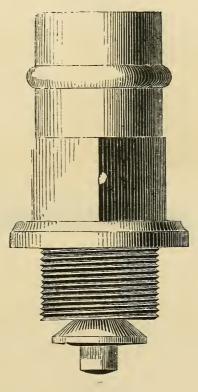


Finished.

Size, $\frac{3}{4}$, 1 inch.

Vacuum Valve, for Copper Boilers.

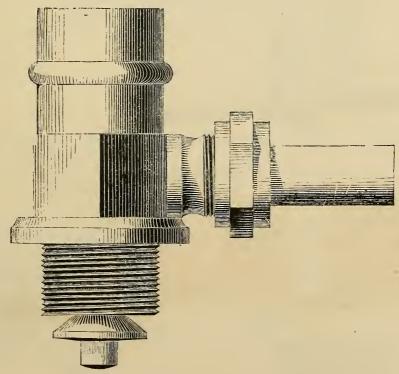
Fig. 158.



Finished. For $\frac{3}{4}$ inch Iron Pipe.

Vacuum Valve—with Coupling—for Copper Boilers.

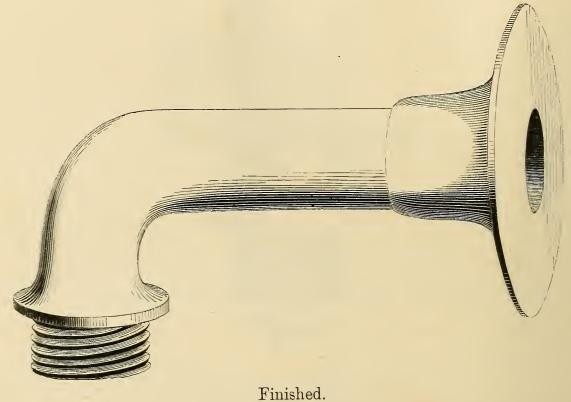
Fig. 159.



Finished. For \(\frac{3}{4} \) inch Iron Pipe.

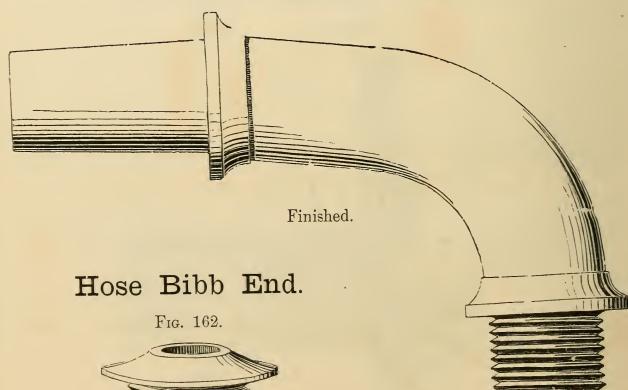
Hydrant Nozzle, for Iron Pipe.

Fig. 160.

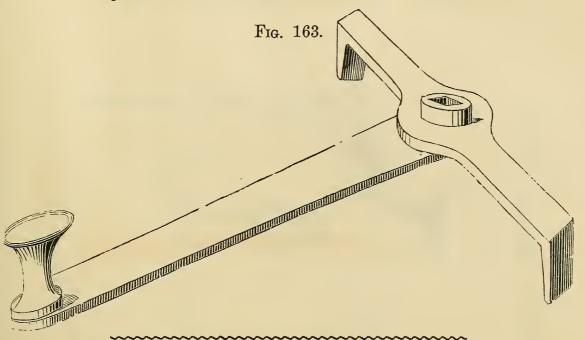


Hydrant Nozzle.

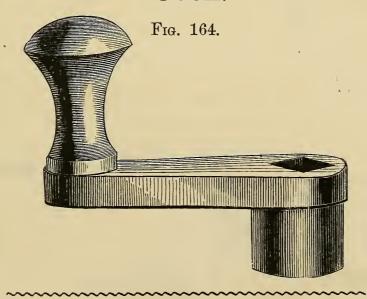
Fig. 161.



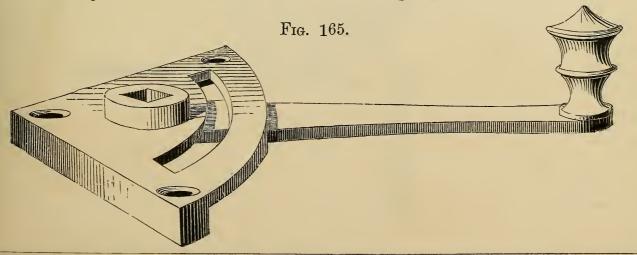
Hydrant Handle and Guide.



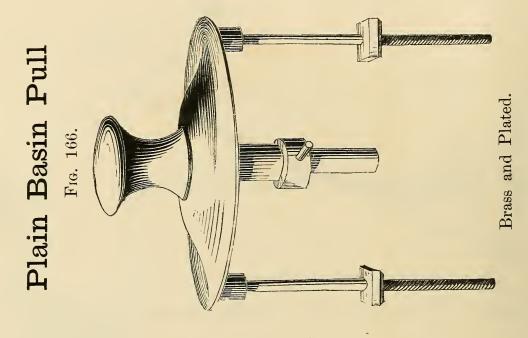
Hydrant Handle, for Compression Hydrant Cock.

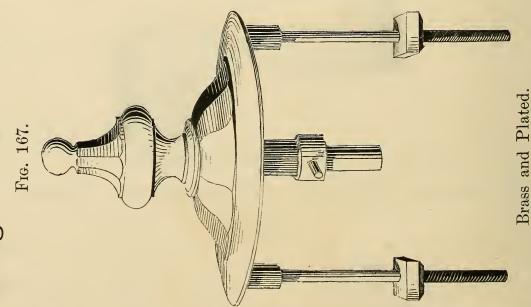


Hydrant Handle-Triangular Guide.



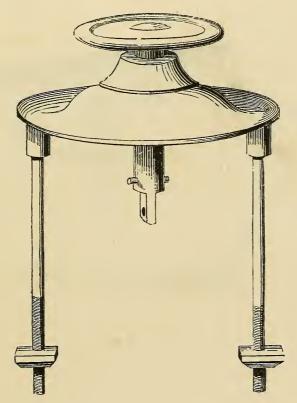
Octagon Basin Pull.





New Pattern Basin Pull.

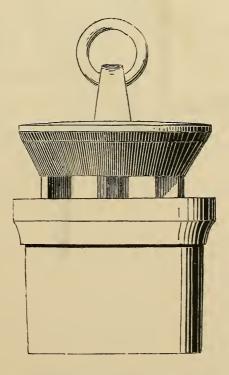
Fig. 168.

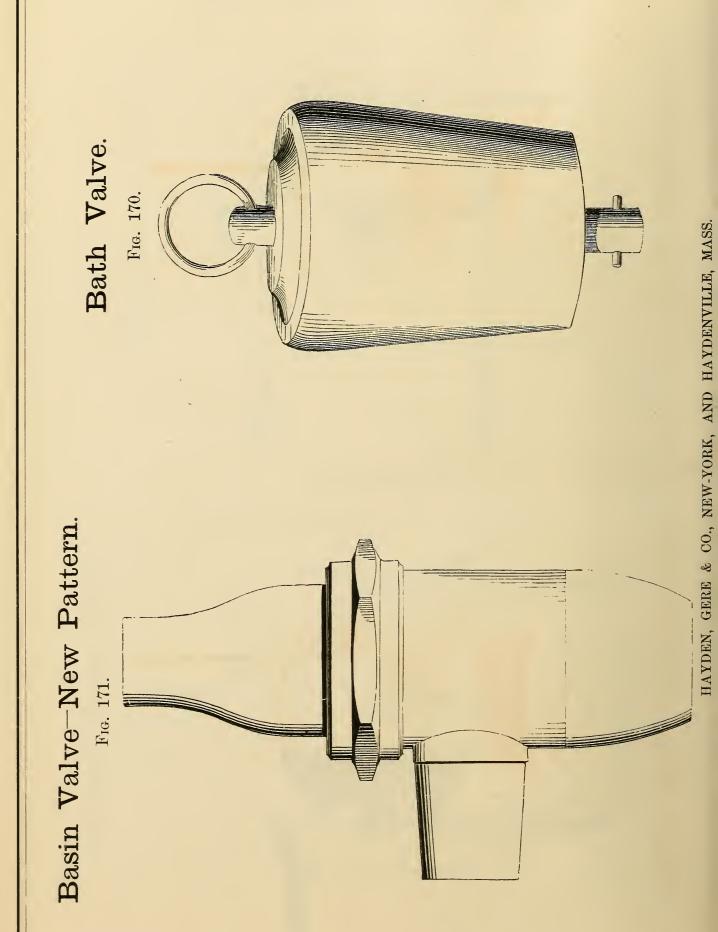


Brass and Plated.

Basin Valve.

Fig. 169.

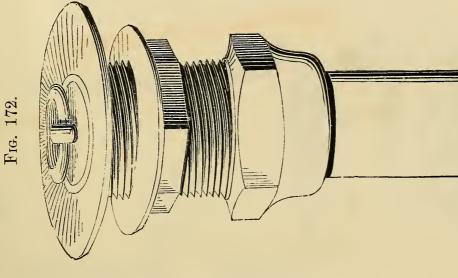




Basin Plug.

Basin Plug-Countersunk.

Fig. 173.



Size, 4 inch. Brass and Plated.

Size, \$\frac{3}{4}\$ inch. Brass and Plated.

Butler's Sink Plug-with Coupling.

Fig. 175.

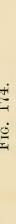
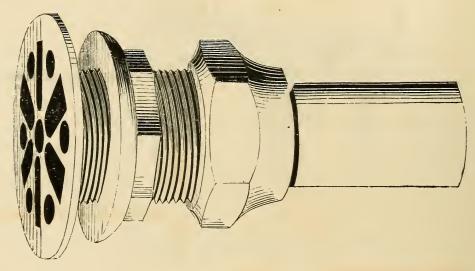
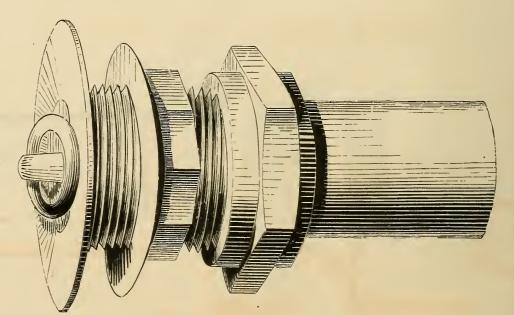


Fig. 174.

Basin Grate.



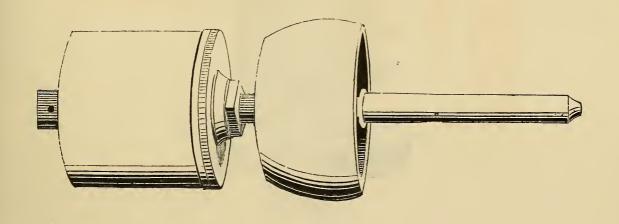
Size, \$\frac{2}{4}\$ inch. Brass and Plated.



Size, 1, 1\frac{1}{4}, 1\frac{1}{2} \text{ inch.}

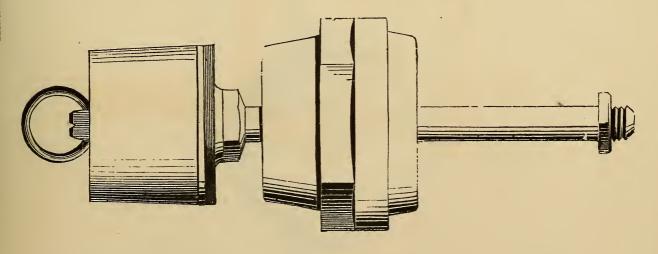
Closet Valve.

Fig. 176.



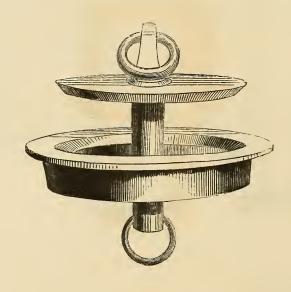
Closet Valve-New Pattern.

Fig. 177.



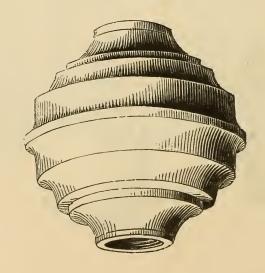
Bath Valve.

Fig. 178.



Diaphragm Filter.

Fig. 179.



Croton Filter.

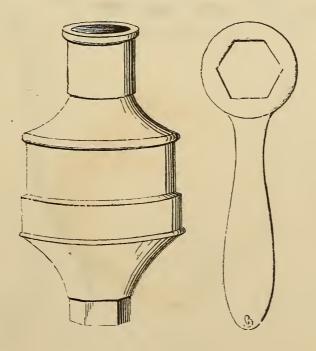
Fig. 180.



Brass and Plated.

Filter.

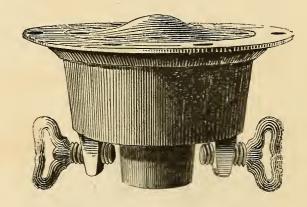
Fig. 181.



Brass and Plated.

Iron Bell Trap.

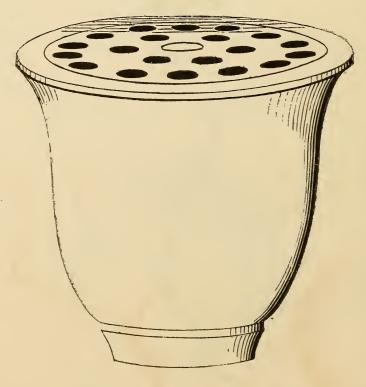
Fig. 182.



Size, 3 inch.

Lead Bell Trap.

Fig. 183.



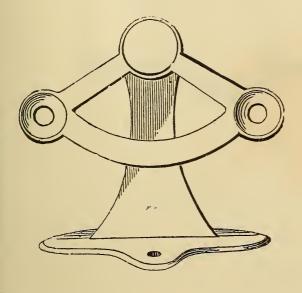
Size, $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4, 5 inch.

HAYDEN, GERE & CO., NEW-YORK, AND HAYDENVILLE, MASS.

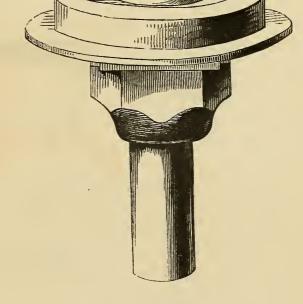
Bottom Cap and Valve, for Beer Pump.

Closet Crank.

Fig. 184.

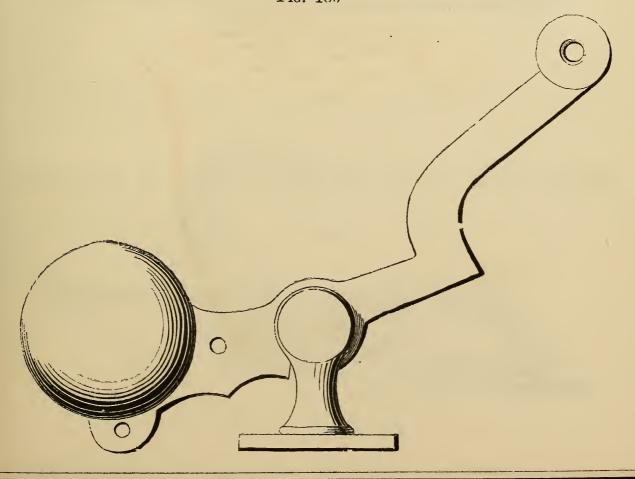






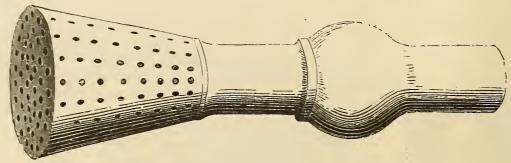
Ball Lever, for Closet.

Fig. 186



Pump Valve and Strainer.

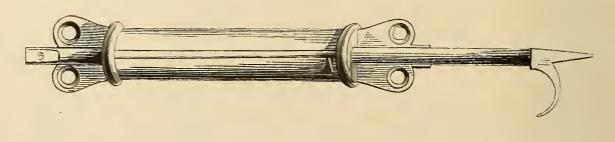
Fig. 187.



Size, $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4 inch.

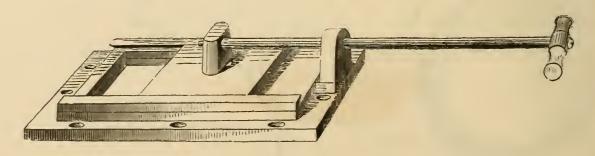
Bath Slide.

Fig. 188.



Slide Gate-with Stuffing Box, if required.

Fig. 189.



Size, 4, 5, 6, 7, 8 inch.

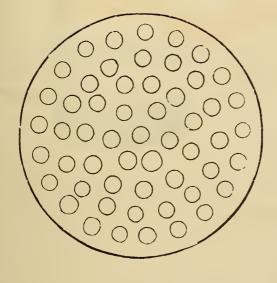
Strainers.

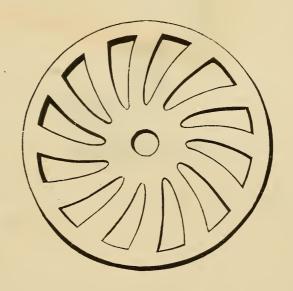
ROUND.

FANCY.

Fig. 190.

Fig. 191.

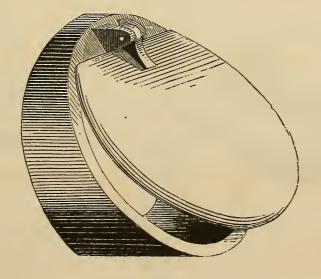




Size, $1\frac{1}{4}$, $1\frac{1}{2}$, 2, $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4, 5, 6 inch.

Sewer Valve.

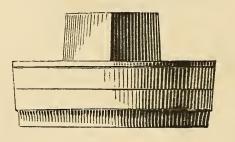
Fig. 192.



Size, $2\frac{1}{2}$, 3, 4, 5, 6 inch.

Trap Screw.

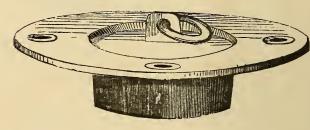
Fig. 193.



Size, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, 2, $2\frac{1}{2}$, 3, 4 inch.

Wash Tray Plug.

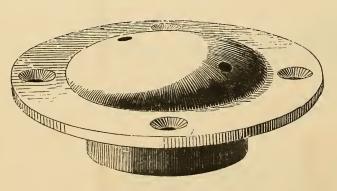
Fig. 194.



Size, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2, $2\frac{1}{2}$ inch.

Deck Screw.

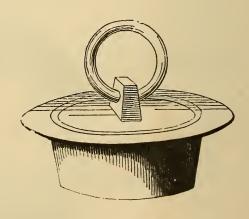
Fig. 195.



Size, $1\frac{1}{4}$, $1\frac{1}{2}$, 2, $2\frac{1}{2}$, 3 inch.

Sink Plug.

Fig. 196.



Size, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{8}{4}$, 2, $2\frac{1}{4}$, $2\frac{1}{2}$, 3, 4 inch.

Fig. 197.

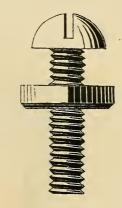
Fan Screws.

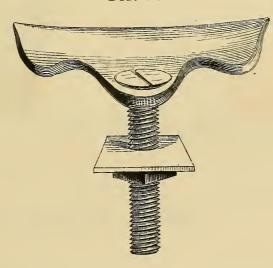
Fig. 198.



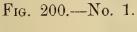
Basin Clamp.

Fig. 199.

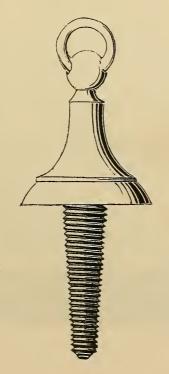




Chain Stays.

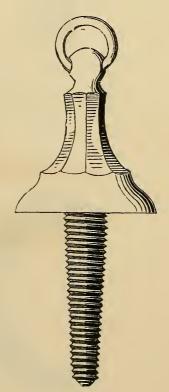






Brass and Plated.





Bath Waste and Washer,

WITH STANDING PIPE.

Fig. 203.

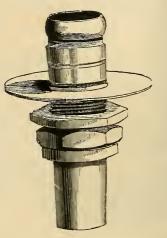


Size, 1, $1\frac{1}{4}$, $1\frac{1}{2}$ inch.

Bath Waste and Washer,

FOR IRON TUBS.

Fig. 204.



Size, $1\frac{1}{4}$, $1\frac{1}{2}$ inch.

Bath Waste and Washer.

Fig. 205.



Size, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, 2, $2\frac{1}{2}$, 3, $3\frac{1}{2}$ in.

Pump Wrench.

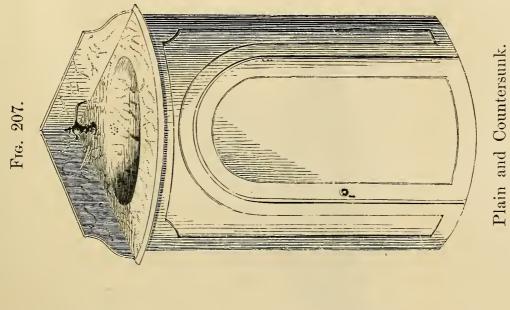
Fig. 206.

Size, 2, $2\frac{1}{2}$, $2\frac{3}{4}$, 3, $3\frac{1}{2}$, 4 inch.

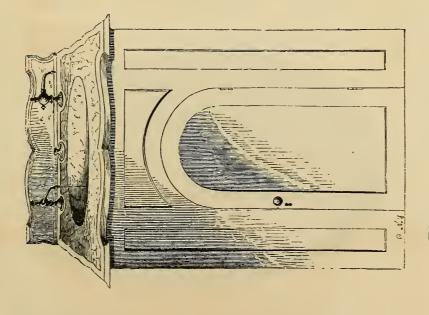
Marble Slab.

Marble Slab.

Fig. 208.

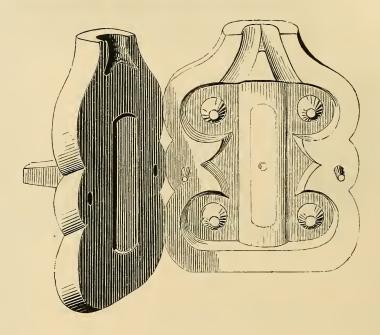


Plain and Countersunk.



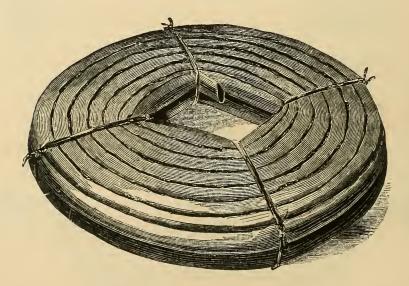
Double Tack Mould.

Fig. 209.



Rubber Hose.

Fig. 210.



Size, $\frac{1}{2}$, $\frac{3}{4}$, $\frac{7}{8}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2, $2\frac{1}{4}$, $2\frac{1}{2}$, $2\frac{3}{4}$, 3 inch. 2, 3, and 4 ply.

Chain.

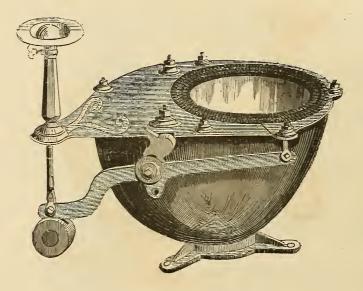
Fig. 211.

| £ 10. Z£1. | WIRE GAUGE. |
|-------------|-----------------|
| 35555555555 | No. 22. |
| | · 20. |
| | · 18. |
| | " 17. |
| | " 16. |
| | " 15. |
| | « 14. |
| | i. 12, |
| | · 10. |
| | Double. No. 17. |
| | · 15. |
| | " 12. |
| | SAFETY. |
| | No. 1. |
| |) 2. |
| | 3. |
| | |

Brass and Plated.

Plain Water Closet.

Fig. 212.

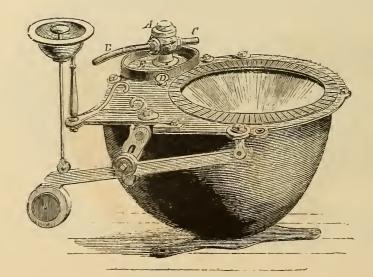


Brass and Plated Cup.

Valve Water Closet.

BARTHOLOMEW'S PATENT.

Fig. 213.

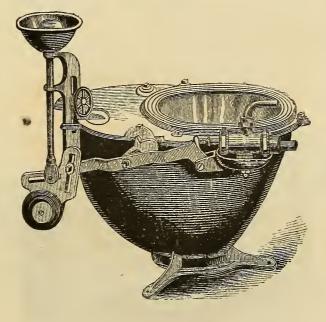


Brass and Plated Cup.

Valve Water Closet.

CARR'S PATENT. (No. 2 A.)

Fig. 214.

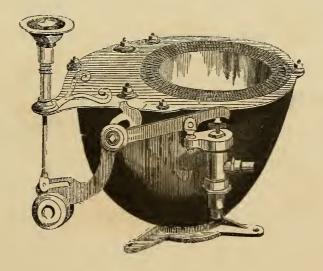


Brass and Plated Cup.

Valve Water Closet.

CARR'S PATENT. (No. 2.)

Fig. 215.

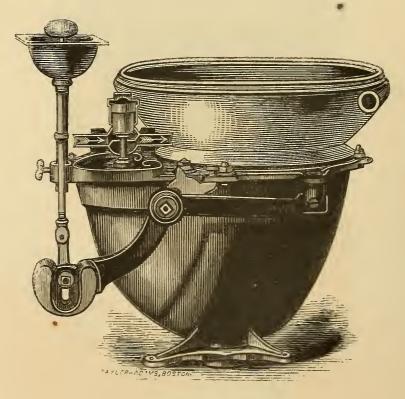


Brass and Plated Cup.

Valve Water Closet.

WELLINGTON'S PATENT.

Fig. 216.



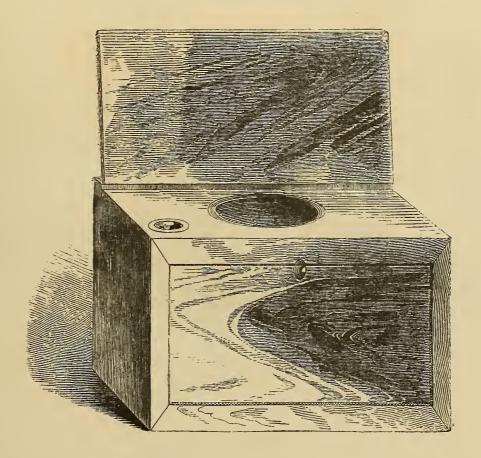
Brass and Plated Cup.

The attention of Plumbers and others is respectfully called to the above-mentioned Closet—the most perfect and reliable "Valve Closet" now in use. Simple in construction, effectual in its operation, requiring no air-chamber, packing, or spring, it is relieved of liability to get out of order. When once properly adjusted, its operation is sure and permanent.

Valve Water Closet—complete.

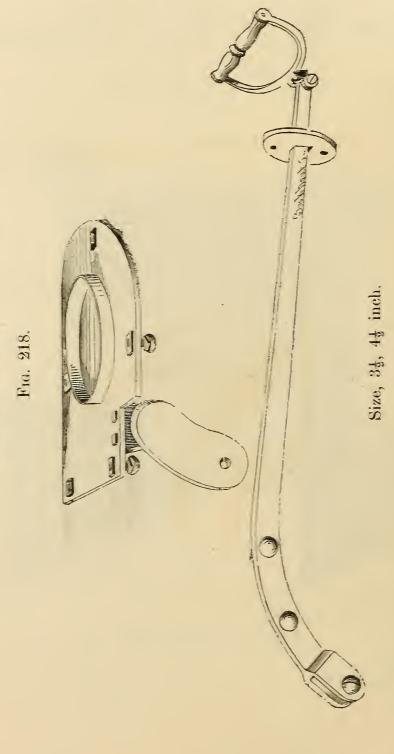
BLACK WALNUT CASE.

Fig. 217.



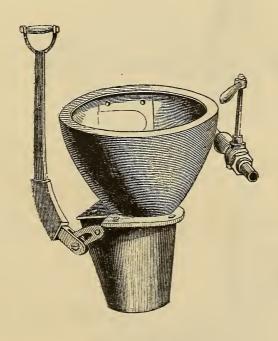
Brass and Plated Cup.

Ship Closet Valve.



Ship Closet—complete.

Fig. 219.

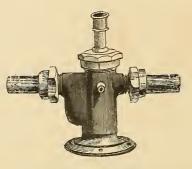


Size, $3\frac{1}{2}$, 4.

Hopper Cocks.

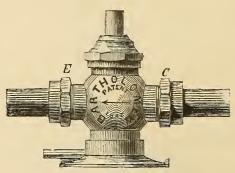
PATENT.

CARR'S SINGLE. Fig. 220.



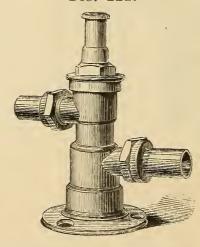
Runs when sat upon.

Bartholomew's Single. Fig. 221.



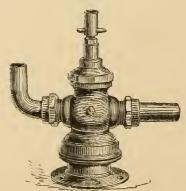
Runs when sat upon.

CARR'S DOUBLE. Fig. 222.



Runs when relieved of weight.

Bartholomew's Double. Fig. 223.



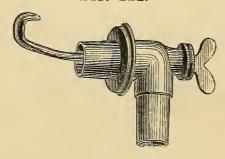
Runs when relieved of weight.

HAYDEN, GERE & CO., NEW-YORK, AND HAYDENVILLE, MASS.

Basin Joint.

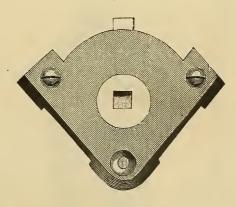
PATENT.

Fig. 224.



Street Washer Check.

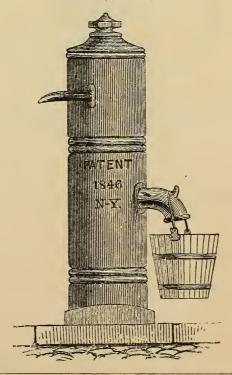
Fig. 225.



Self-acting Hydrant.

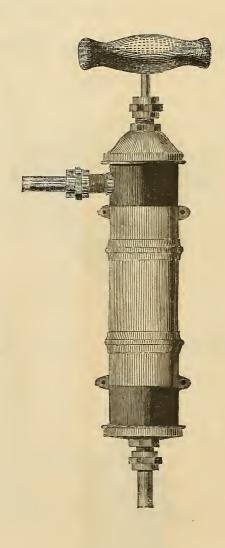
PATENT.

Fig. 226.



Beer Pump.

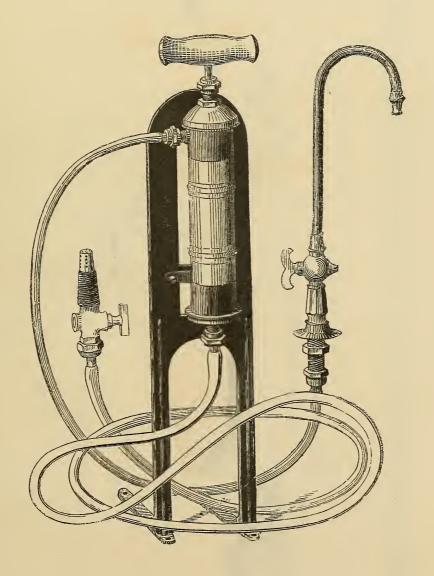
Fig. 227.



Beer Pump-complete.

ON IRON STAND, WITH COUNTER, BEER COCK, AND LEAD PIPE.

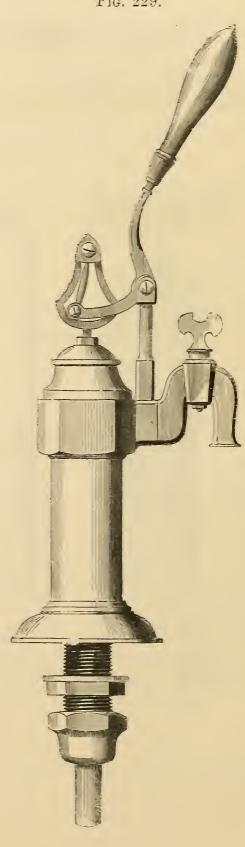
Fig. 228.



Brass and Plated Counter Cock.

Beer Pump, for Counter.

Fig. 229.



Brass and Plated.

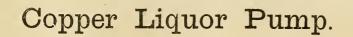
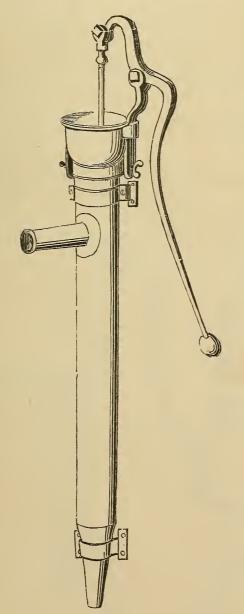


Fig. 230.

Copper Cistern Pump.

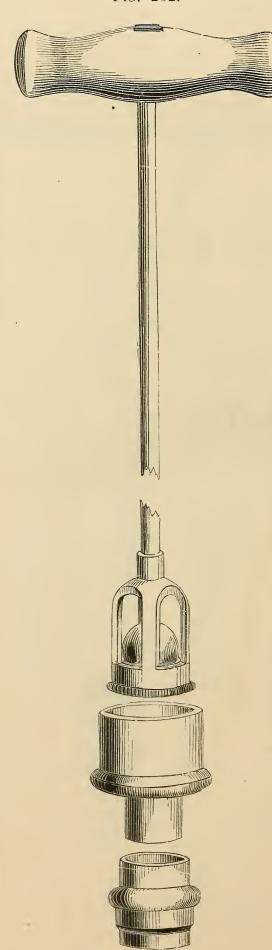
Fig. 231.



Size $2\frac{1}{2}$, $2\frac{3}{4}$, 3 inch.

Liquor Pump Valve.

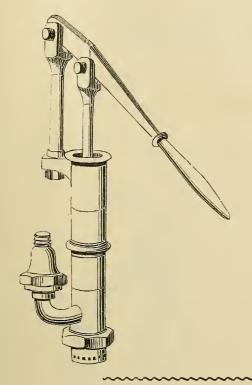
Fig. 232.



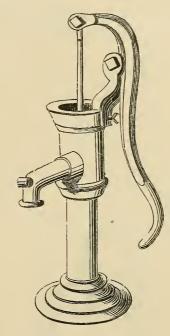
AND HAYDENVILLE, MASS. HAYDEN, GERE & CO., NEW-YORK,

Plumbers' Force Pump. Cistern Pump.

STEAM METAL. Fig. 233.



Brass Chamber. Fig. 234.



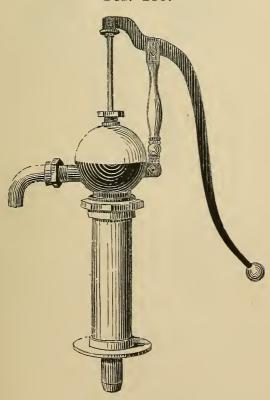
Nos. 1, 2, 3, 4.

Lift and Force Pump.

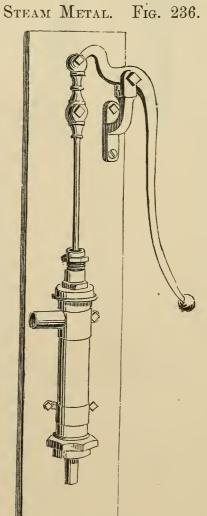
Lift and Force Pump.

STEAM METAL, WITH AIR CHAMBER.

Fig. 235.



Size, 2 inch.

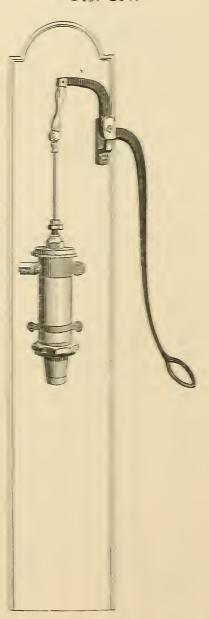


Size, 2 inch.

Lift and Force Pumps.

STEAM METAL.

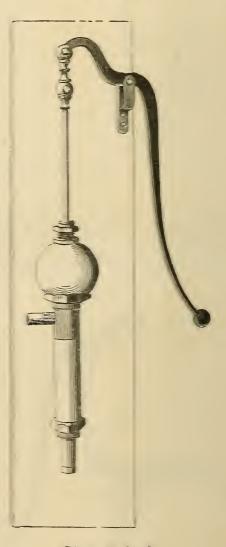
Fig. 237.



Size. 24. 3. 34 inch.

WITH AIR CHAMBER.

Fig. 238.

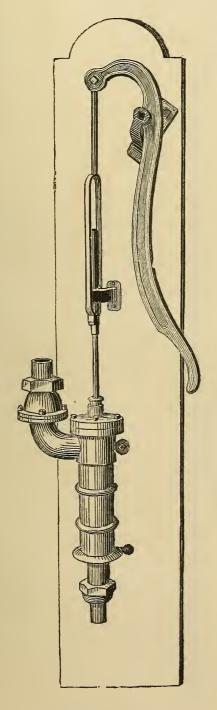


Size. 2 inch.

Lift and Force Pumps.

IRON.

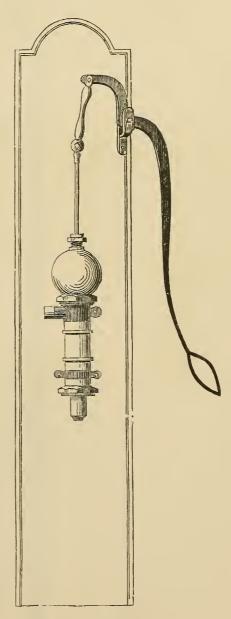
Fig. 239.



Size, $2\frac{1}{2}$, 3 inch.

STEAM METAL, WITH AIR CHAMBER.

Fig. 240.

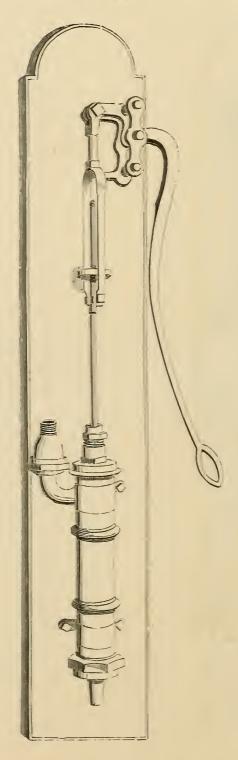


Size, $2\frac{1}{2}$, $2\frac{3}{4}$ inch.

Lift and Force Pump.

STEAM METAL.

Fig. 241.

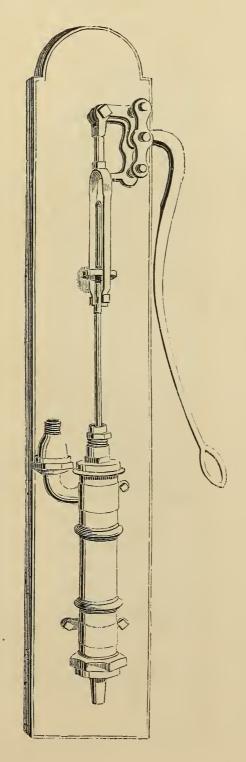


Size, 2, $2\frac{1}{2}$, $2\frac{3}{4}$, 3, $3\frac{1}{2}$, 4 inch.

Lift and Force Pump.

STEAM METAL AND METAL VALVE.

Fig. 242.

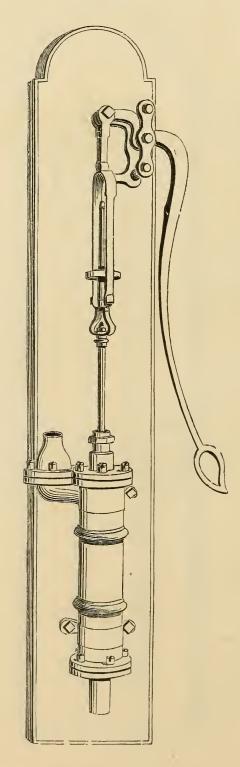


Size, $2\frac{1}{2}$, $2\frac{3}{4}$, 3, $3\frac{1}{2}$, 4 inch.

Lift and Force Pump-with Flanges.

STEAM METAL.

Fig. 243.

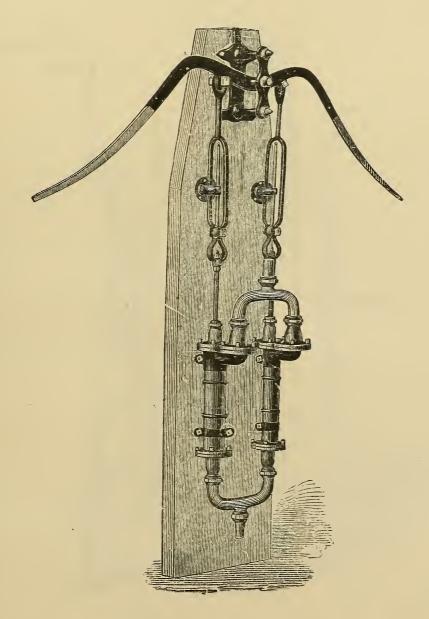


Size, $2\frac{1}{2}$, $2\frac{3}{4}$, 3, $3\frac{1}{2}$, 4 inch.

Double-Acting Lift and Force Pump.

STEAM METAL-WITH FLANGES AND METAL VALVES.

Fig. 244.

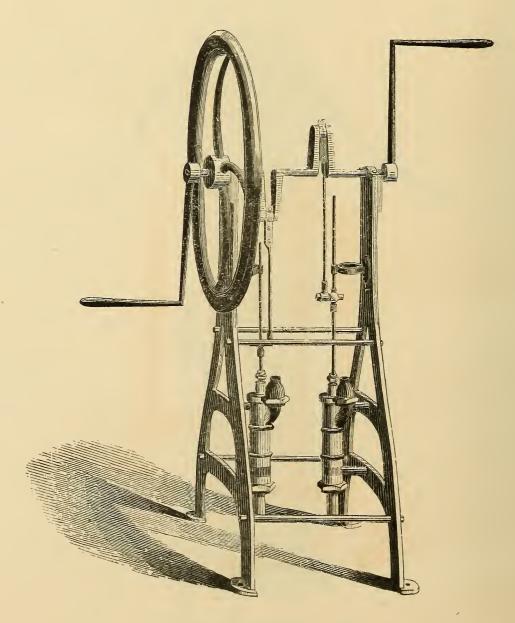


Size, $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4 inch.

Double Crank Lift and Force Pump.

STEAM METAL—ON IRON FRAME.

Fig. 245.

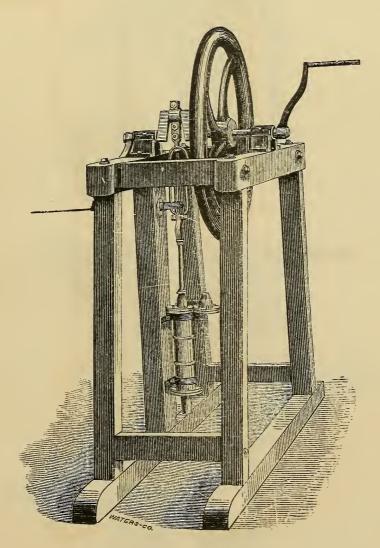


Size, $2\frac{1}{2}$, $2\frac{3}{4}$, 3, $3\frac{1}{2}$, 4 inch.

Lift and Force Pump.

STEAM METAL—WITH FLANGES AND METAL VALVES. ON FRAME, WITH BALANCE
WHEEL AND CRANK MOTION.

Fig. 246.

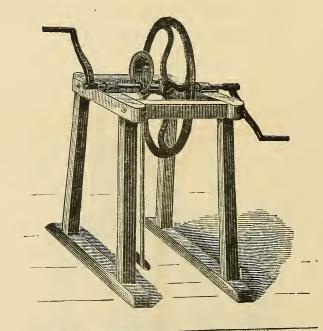


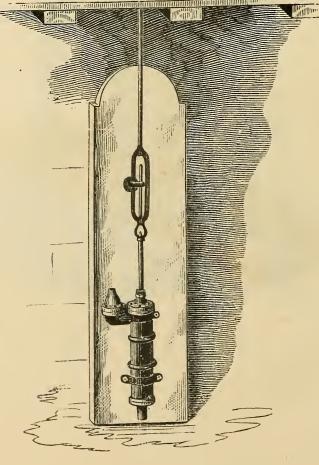
Size, $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4 inch.

Lift and Force Pump.

STEAM METAL—WITH FLANGES AND METAL VALVES. ON PLANK, WITH FRAME,
BALANCE WHEEL, AND ECCENTRIC MOTION.

Fig. 247.



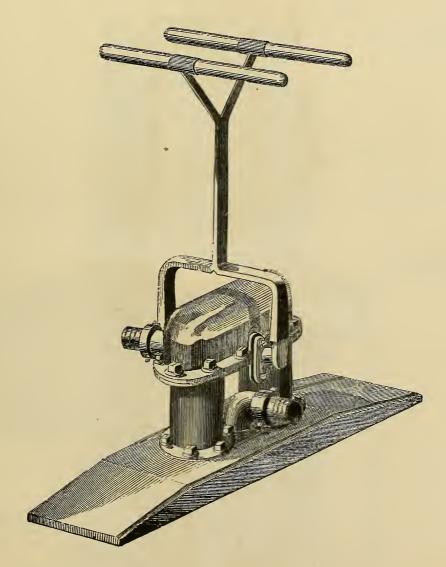


Size, $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4 inch.

Ship Pump—Double Chamber.

STEAM METAL.

Fig. 248.

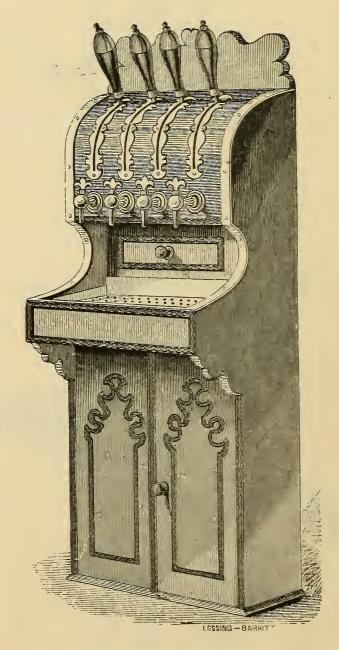


Size, $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4, $4\frac{1}{2}$, 5, 6 inch.

Pull Pump.

WITH BLACK WALNUT CASE.

Fig. 249.

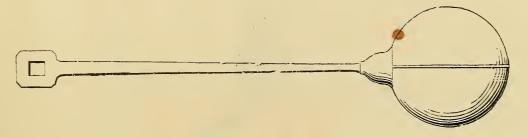


2, 3, 4 Pull.

PLUMBERS' COPPER WARE.

Copper Ball.

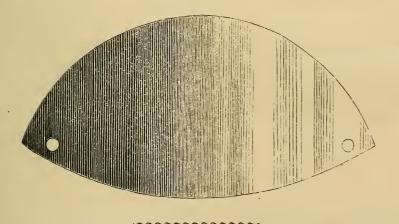
Fig. 250.



Size, 4, 5, 6, 7, 8, 10, 12 inch.

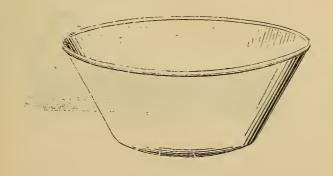
Copper Closet Fan.

Fig. 251.



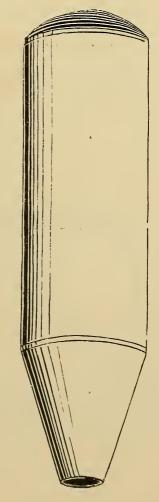
Copper Closet Pan.

Fig. 252.



Copper Air Chamber.

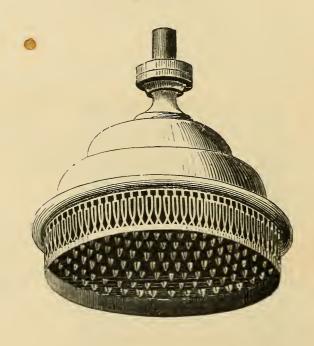
Fig. 253.



Size, 2, $2\frac{1}{2}$, 3, 4 inch.

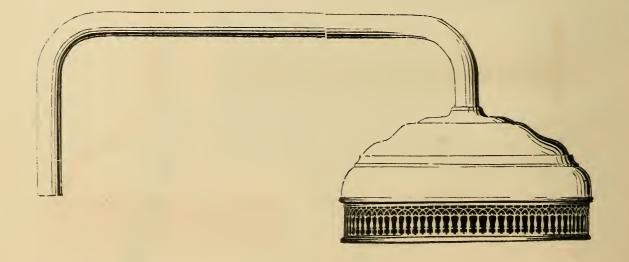
Tubular Shower.

Fig. 254.



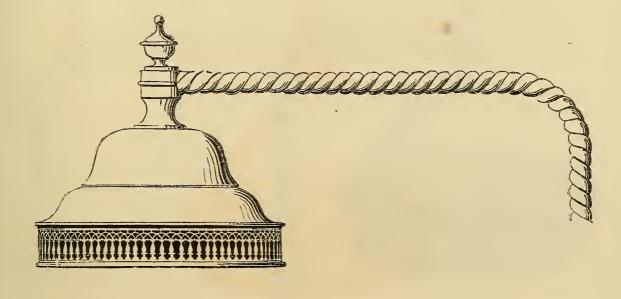
Plain Shower.

Fig. 255.



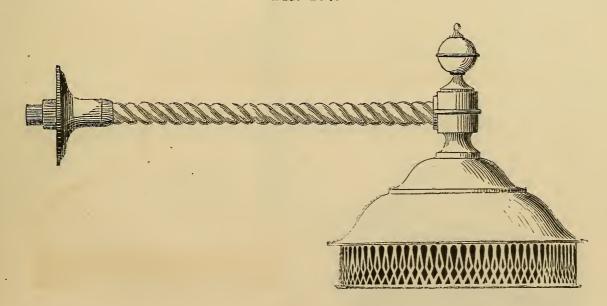
Fancy Shower.

Fig. 256.



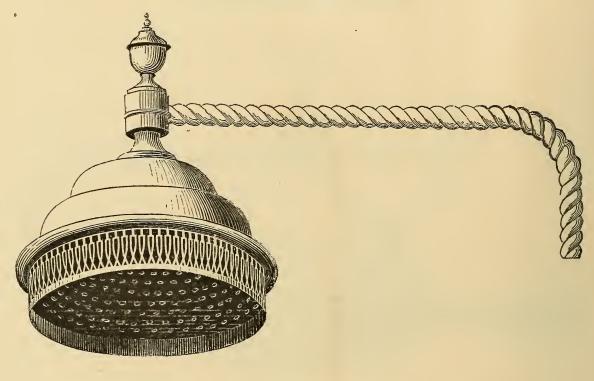
Fancy Shower—with Flange and Thimble.

Fig. 257.



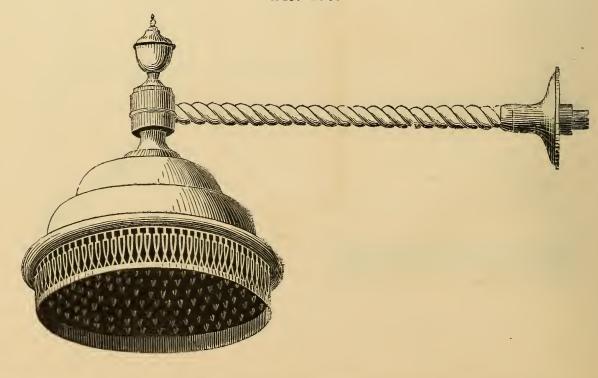
Fancy Tubular Shower.

Fig. 258.



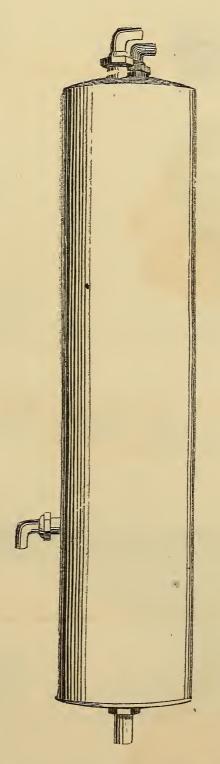
Fancy Tubular Shower—with Flange and Thimble.

Fig. 259.



Copper Boiler.

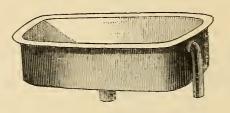
Fig. 260.



Size, 30, 35, 40, 45, 50, 60, 70, 80, 90, 100 gallons.

Copper Sink.

Fig. 261.

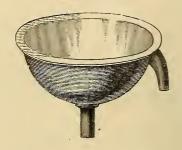


Size:

| 12×20 | 16×24 |
|----------------|----------------|
| 13×21 | 16×28 |
| 14×16 | 18×24 |
| 14×20 | 18×30 |
| 14×24 | |

Copper Wash Basin.

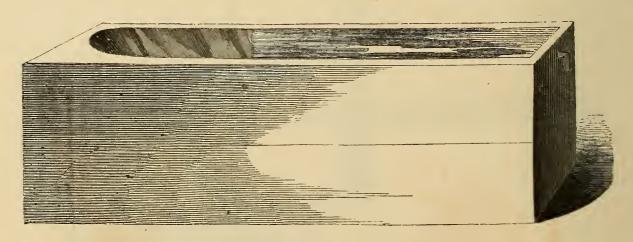
Fig. 262.



Size, 12, 14 inch—inside measure.

Copper Bath Tub.

Fig. 263.



Size, $5\frac{1}{2}$, 6 teet. French, $4\frac{1}{2}$ feet.

PLUMBERS' IRON WARE.

Hopper.

WITH PATENT SINGLE AND WITH PATENT DOUBLE DOUBLE VALVE.

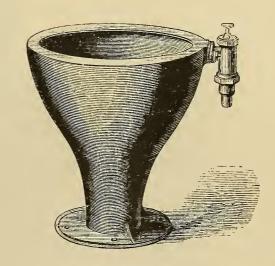
Fig. 264.



Hopper.

VALVE.

Fig. 265.



Hopper.

WITH TRAP—SINGLE AND DOUBLE VALVE.

Fig. 266.



Hospital Hopper.

WITH PATENT VALVE.

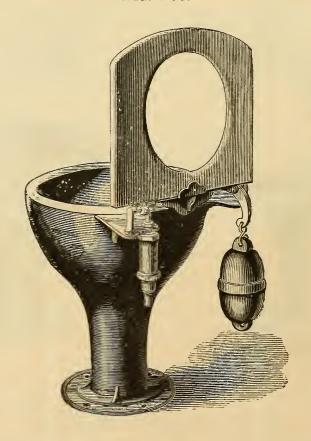
Fig. 267.



Runs only after seat is relieved of weight.

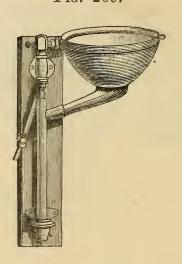
Hopper and Urinal—with Patent Single and Double Valve.

Fig. 268.



Copper Swing Urinal.

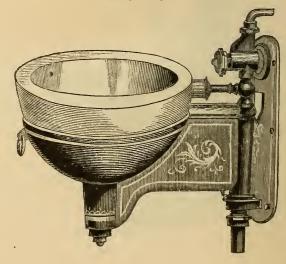
Fig. 269.



Iron Swing Urinal.

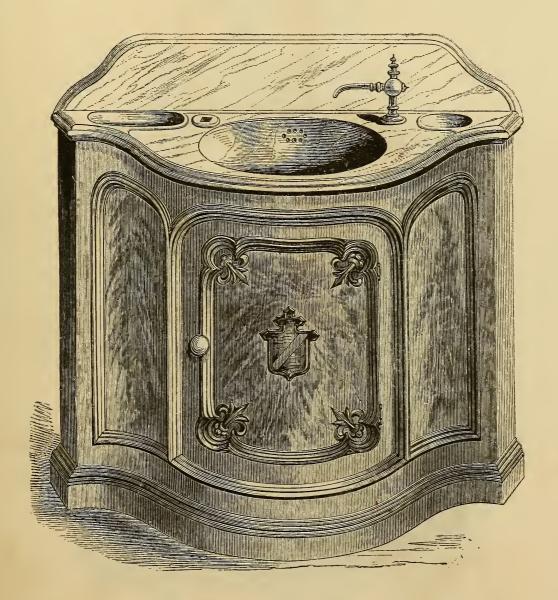
Earthen Basin, (Two Sizes.)

Fig. 270.



Half-Circle Washstand-New Pattern.

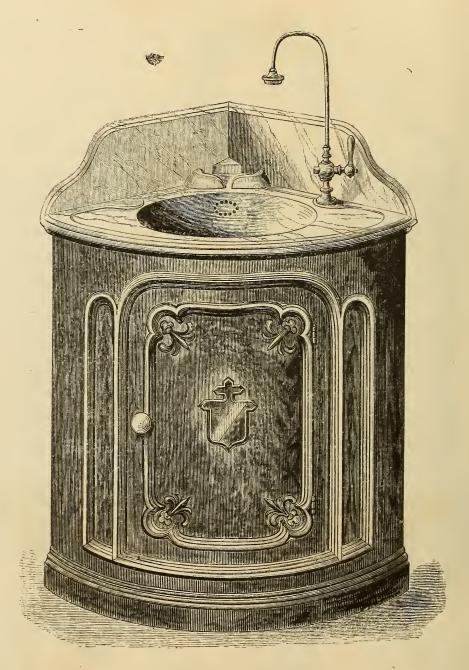
Fig. 271.



Plain and Enameled.

Corner Washstand-New Pattern.

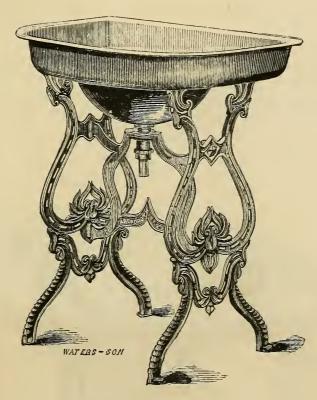
Fig. 272.



Plain and Enameled.

Portable Wash Stand-New Pattern.

Fig. 273.



Plain and Enameled.

Double Wash Stand.

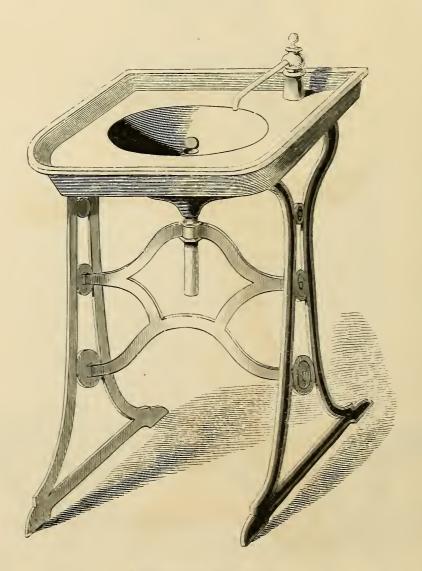
Fig. 274.



Plain and Enameled.

Portable Wash Stand-Old Pattern.

Fig. 275.



Plain and Enameled.

Portable Wash Stand-with Soap Cup.

Fig. 276.



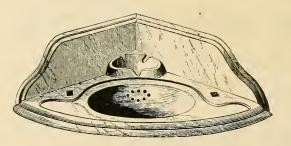
Plain and Enameled.

HAYDEN, GERE & CO., NEW-YORK, AND HAYDENVILLE, MASS.

Basin Slab and Basin.

Plumbers' Charcoal Furnace.

Fig. 277.



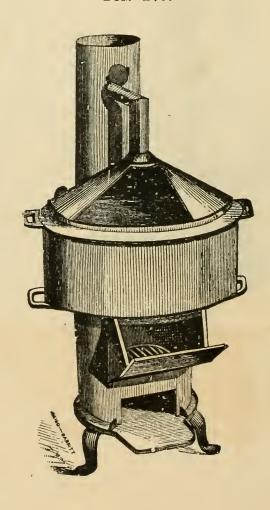
Plain and Enameled.



Fig. 278.

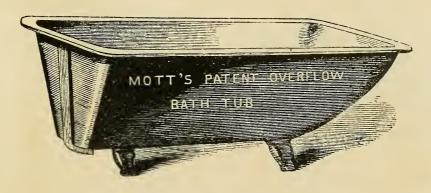
Plumbers' Furnace, for Melting Lead.

Fig. 279.



Cast Iron Bath Tub.

Fig. 280.



No. 1.— $66 \times 25\frac{1}{2} \times 18\frac{1}{2}$ inch.

No. $2.-72 \times 25\frac{1}{2} \times 18\frac{1}{2}$ inch.

Urinals.

Fig. 281.

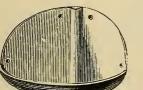
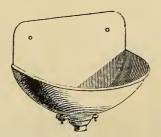
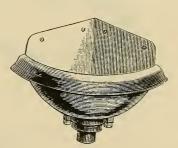


Fig. 282.



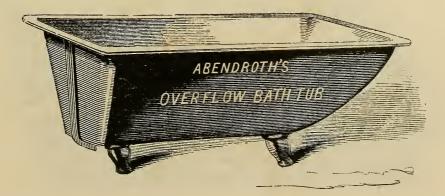
Plain and Enameled.

Fig. 283.



Cast Iron Bath Tub.

Fig. 284.

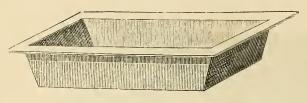


No. 1.— $66 \times 25\frac{1}{2} \times 18\frac{1}{2}$ inch.

No. 2.— $72 \times 25\frac{1}{2} \times 18\frac{1}{2}$ inch.

Square Sink.

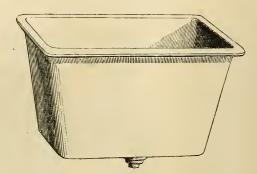
Fig. 285.



Plain and Enameled.

Slop Sink.

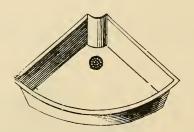
Fig. 286.



Plain and Enameled.

Corner Sink.

Fig. 287.



Plain and Enameled.

Half-Circle Sink.

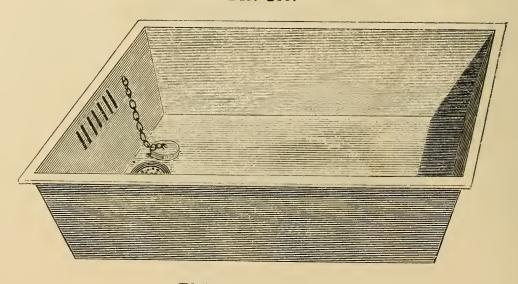
Fig. 288.



Plain and Enameled.

Square Sink—with Overflow.

Fig. 289.



Plain and Enameled.

Square Sink, with Legs.

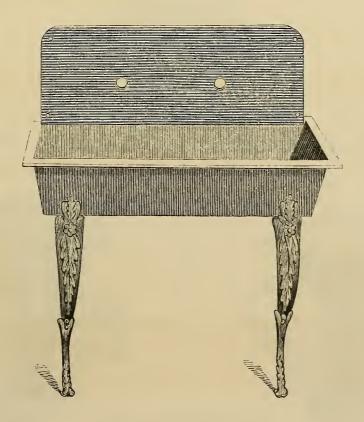
Fig. 290.



Plain and Enameled.

Square Sink, with Legs and Back.

Fig. 291.



Plain and Enameled.

Old Pattern Hopper.

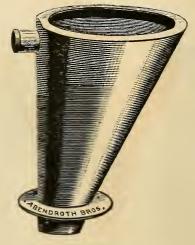
French Hopper.

Fig. 292.



Plain and Enameled.

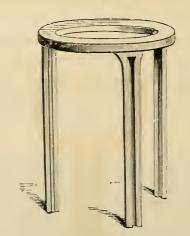
Fig. 293.



Plain and Enameled.

Boiler Stand.

Fig. 294.



Philadelphia Hopper. English Hopper.

Fig. 295.



Plain and Enameled.

Fig. 296.



Plain and Enameled.

New Pattern Hopper.

Fig. 297.

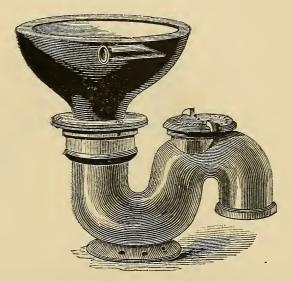


Plain and Enameled.

French Hopper.

WITH TRAP.

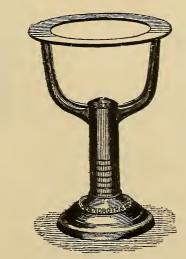
Fig. 298.



Plain and Enameled.

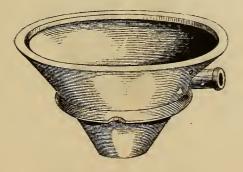
Boiler Stand.

Fig. 299.



Oval Closet Basin. French Closet Basin.

Fig. 300.



Plain and Enameled.

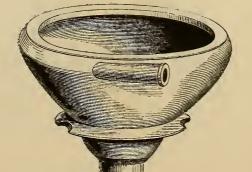
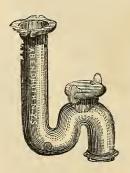


Fig. 301.

Plain and Enameled.

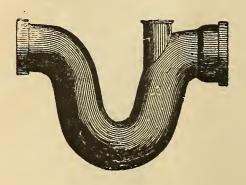
Sink Trap.

Fig. 302.



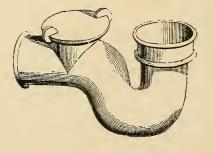
Running Trap.

Fig. 303.



Half S Trap.

Fig. 304.



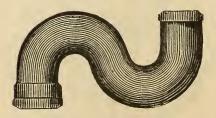
Three-fourths S Trap.

Fig. 305.



S Trap.

Fig. 306



S Trap.

WITH CONNECTION FOR WASTE PIPE. Fig. 307.



HAYDEN, GERE & CO., NEW-YORK, AND HAYDENVILLE, MASS.

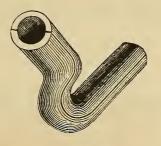
Hopper Trap.

Fig. 308.



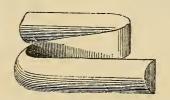
Half S Trap Mould.

Fig. 309.



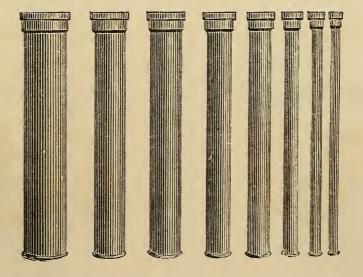
S Trap Mould.

Fig. 310.



Iron Pipe.

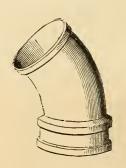
Fig. 311.



From 2 inch to 12 inch diameter.

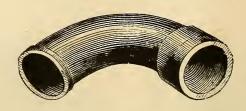
Eighth Bend.

Fig. 312.



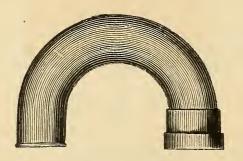
Quarter Bend.

Fig. 313.



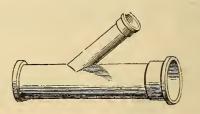
Return Bend.

Fig. 314.



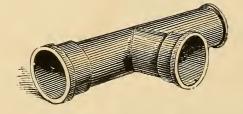
Branch.

Fig. 315.



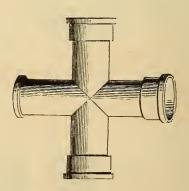
T Joint.

Fig. 316.



Cross Head.

Fig. 317.



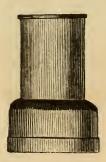
Double Hub.

Fig. 318.



Reducer.

Fig. 319.



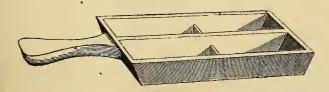
HAYDEN, GERE & CO., NEW-YORK, AND HAYDENVILLE, MASS.

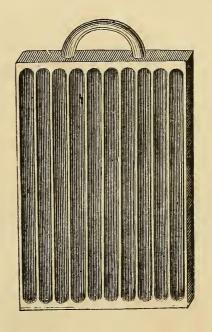
Strap Solder Mould.

Fig. 321.

Solder Mould.

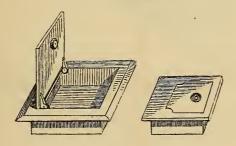
Fig. 320.





Street Washer Cap.

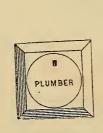
Fig. 322.

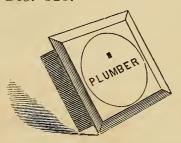


Street Washer Cap.

OLD PATTERN.

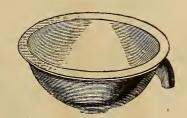
Fig. 323.





Wash Basin.

Fig. 324.



Plain and Enameled.

Solder Kettle.

Fig. 325.



Nos. 1, 2, 3.

PLUMBERS' EARTHEN WARE.

Wash Basins.

MARBLED

Fig. 326.

AND

Fig. 327.

WHITE.

Fig. 328.





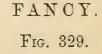


Size, 9 to 20 inch.

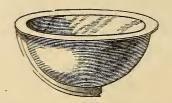
MARBLED, WITH PATENT

OVERFLOW.

Fig. 330.







Size, 9 to 20 inch.

Closet Basins.

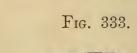
WHITE, MARBLED, AND BLUE.

OVAL.

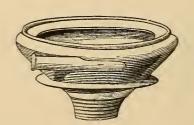
Fig. 331.

FRENCH.

Fig. 332.









ROUND.

HAYDEN, GERE & CO., NEW-YORK, AND HAYDENVILLE, MASS.

Ship Closet Basins.

WHITE.

NEW PATTERN.

Fig. 334.



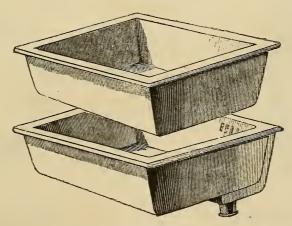
OLD PATTERN.

Fig. 335.



Earthen Sinks.

Fig. 336.



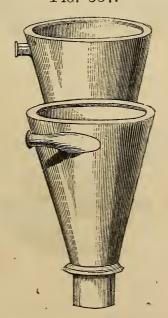
WHITE AND MARBLED.

Size, 12×20 , 14×20 , 16×23 , 17×24 , 17×25 inch.

Hopper Basins.

WHITE.

Fig. 337.



Slop Hopper Basin.

WHITE.

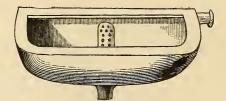
Fig. 338.



Urinals.

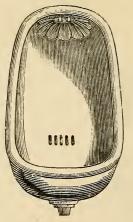
WHITE.

Fig. 339.



Size, 10×18 inch.

Fig. 341.

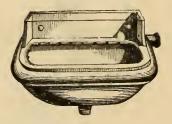


Size, 14×22 inch.

Fig. 343.



Fig. 345.



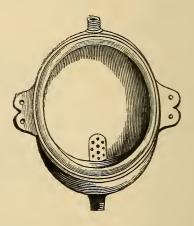
Size, 9×15 inch.

Fig. 340.



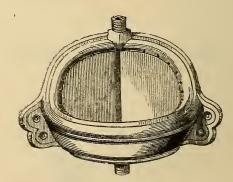
Size, 10 and 12 inch.

Fig. 342.



Size, $15\frac{1}{2} \times 18\frac{1}{2}$ inch.

Fig. 344.



Size, $12 \times 16\frac{1}{2}$ inch.

Fig. 346.



Size, 10 and 12 inch.

Slabs and Basins-combined.

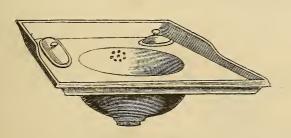
WHITE AND MARBLED.

Fig. 347.



Size, $20\frac{1}{2} \times 20$ inch.

Fig. 349.



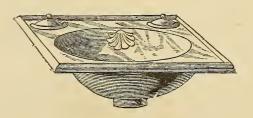
Size, 17×24 inch.

Fig. 351.



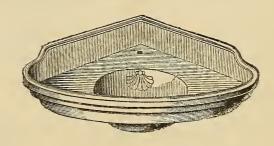
Size, 17×17 inch.

Fig. 348.



Size, $17\frac{1}{2} \times 17\frac{1}{2}$ inch

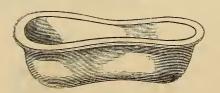
Fig. 350.



Size, 28×20 inch.

Bidet Pan.

Fig. 352.



Small and Large.

PLUMBERS' TOOLS.

Fig. 353.



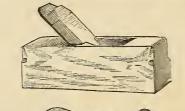
Chipping Knife.

Fig. 354.



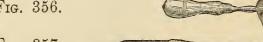
Dresser.

Fig. 355.



Plane.

Fig. 356.



Shave Hook.

Fig. 357.

Copper Bolt—pointed.

Fig. 358.

Copper Bolt—hatchet.

Fig. 359.



Round Iron.

Fig. 360.



Rasp.

Fig. 361.

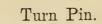


Fig. 362.



Ladle.

Fig. 363.



Basin Wrench.

Fig. 364.



Street Washer Key.

Lead Traps and Bend-Cast.

Fig. 365.



Fig. 366.

Fig. 367.





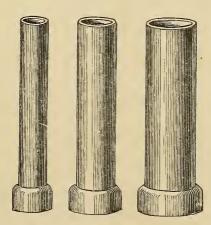


Size, $\frac{1}{2}$, 2 and 4 inch.

VITRIFIED STONE WARE.

Drain Pipes.

Fig. 368.



Size, 2 inch.

" 3 "

" 4 "

" 5 "

" 6 "

" 7 "

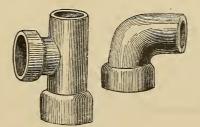
" 8 "

" 10 "

" 12 "

Branch and Bend.

Fig. 369. Fig. 370.



Size, 2 inch.

" 3 " with any size inlet.

" 4 " " "

" 5 " " "

" 6 " " "

" 7 " " "

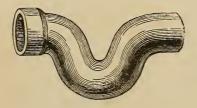
" 8 " " "

" 10 " " "

" 12 " "

Running Trap.

Fig. 371.



Size, 2 inch.

" 3 " " 4 " " 5 "

" 7 "

" 8 "

